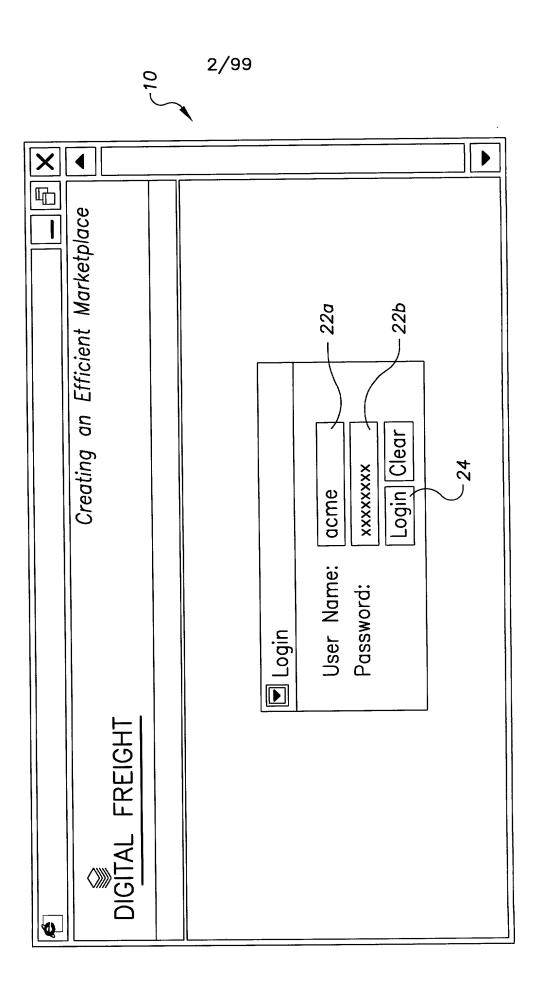
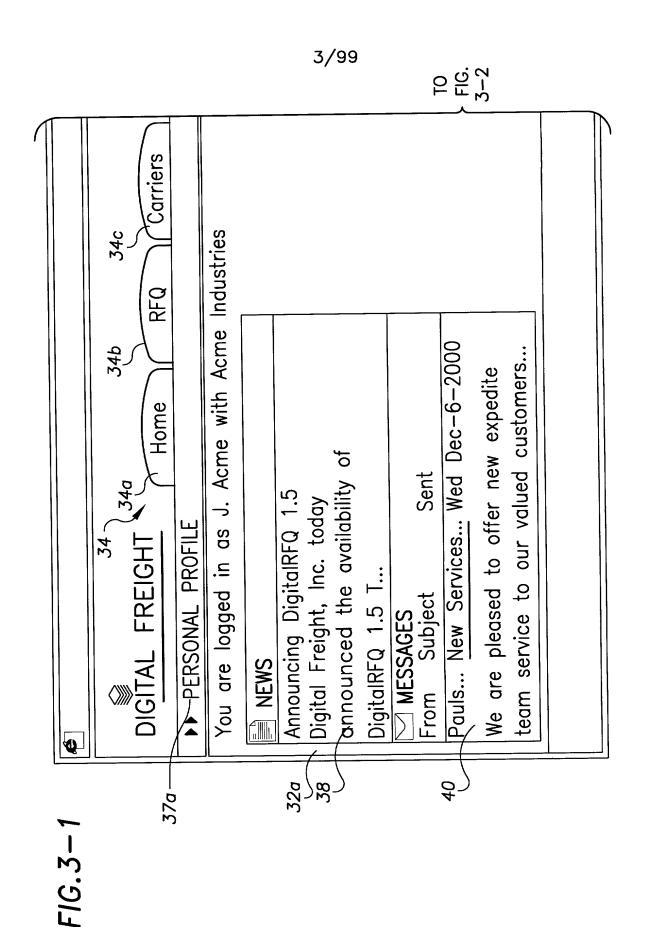


FIG.2





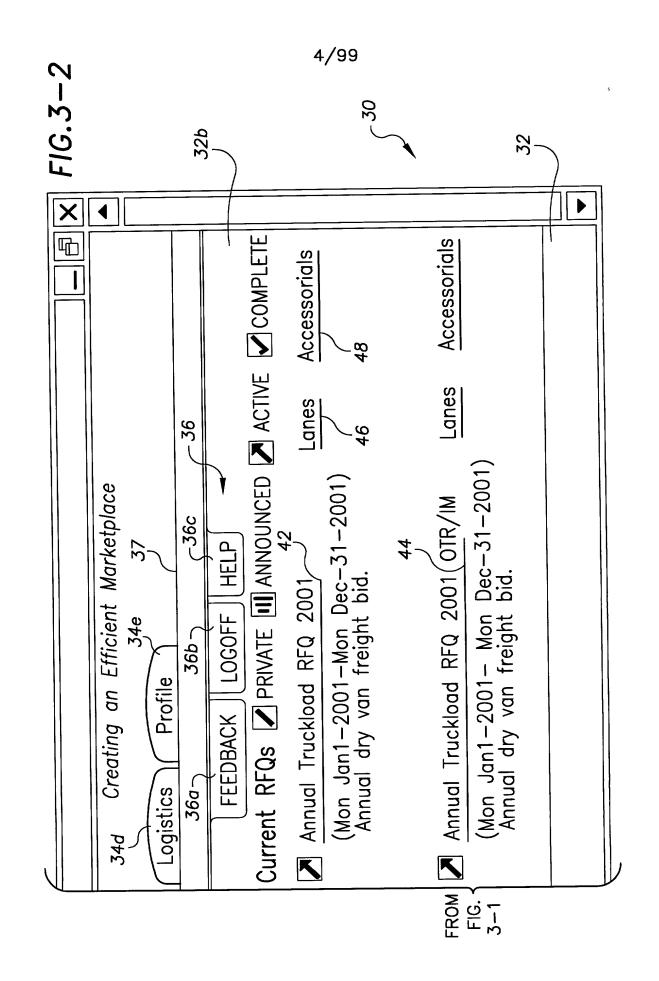
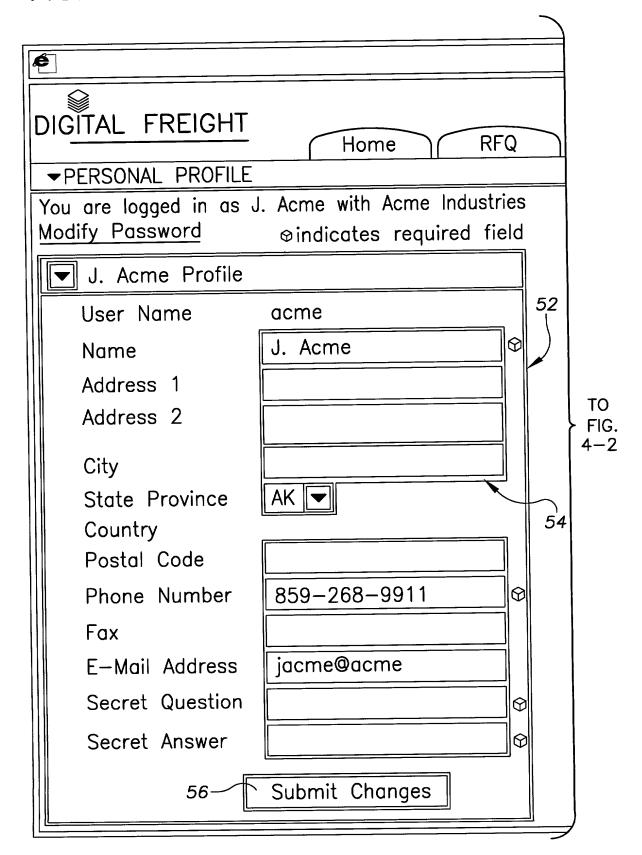
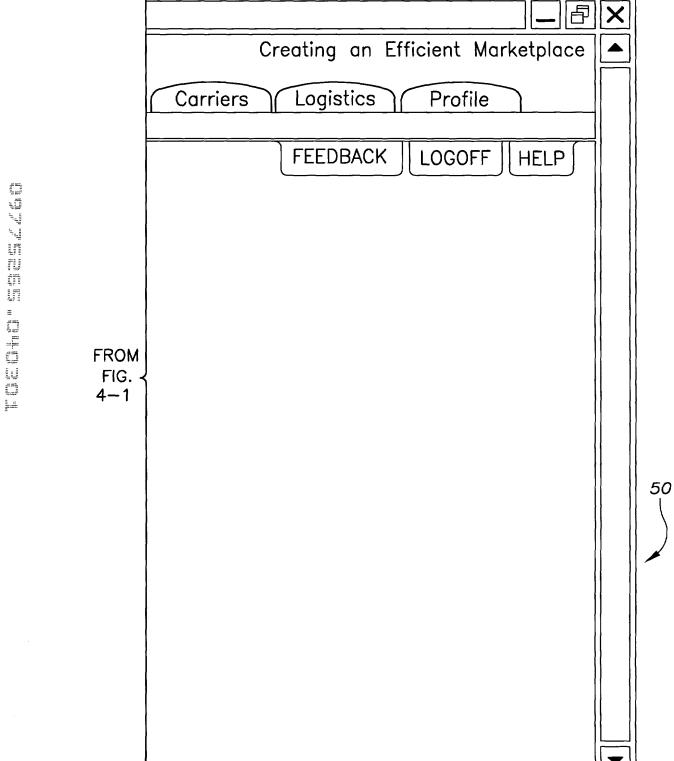
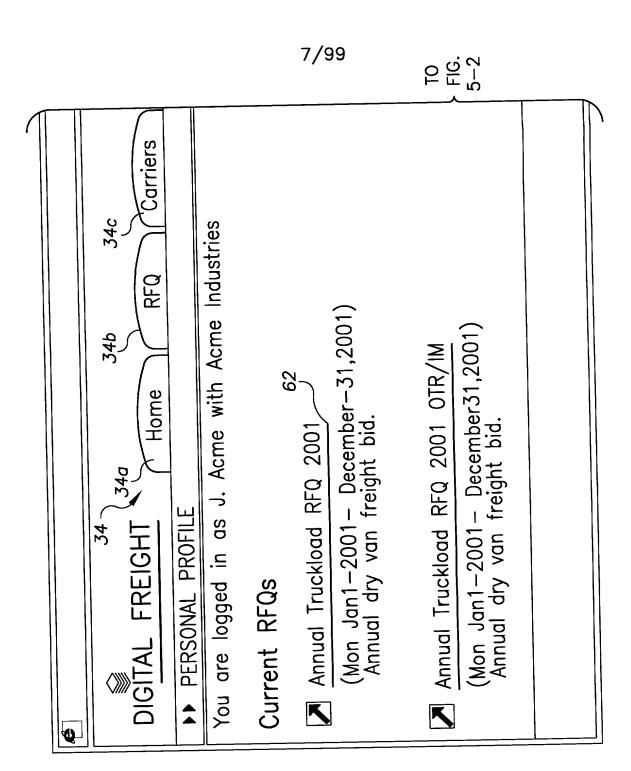
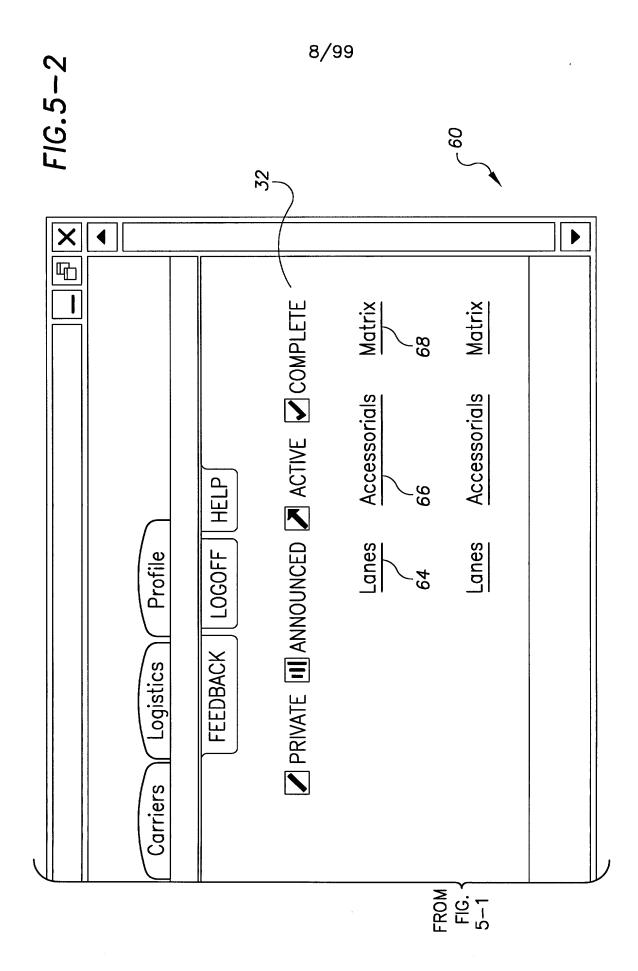


FIG.4-1



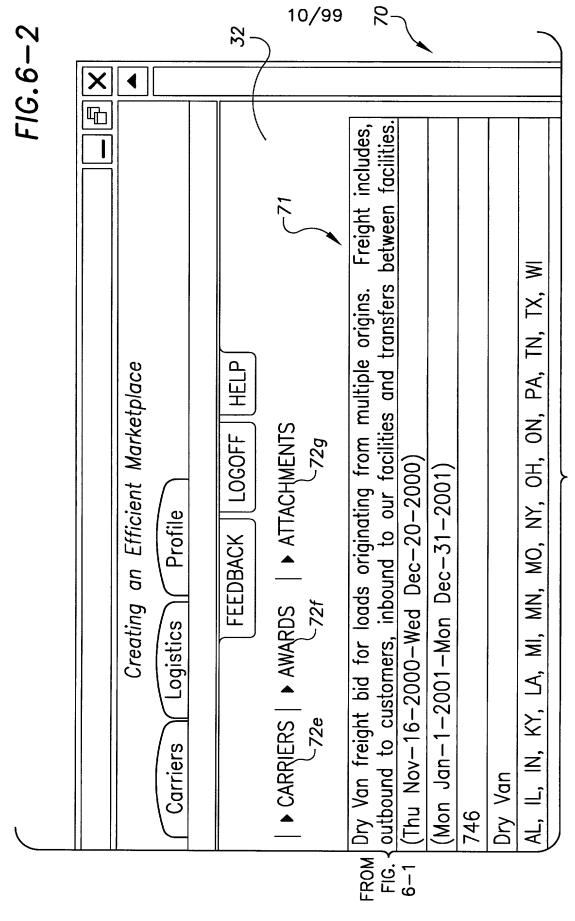






9/99

TO FIG.6-3

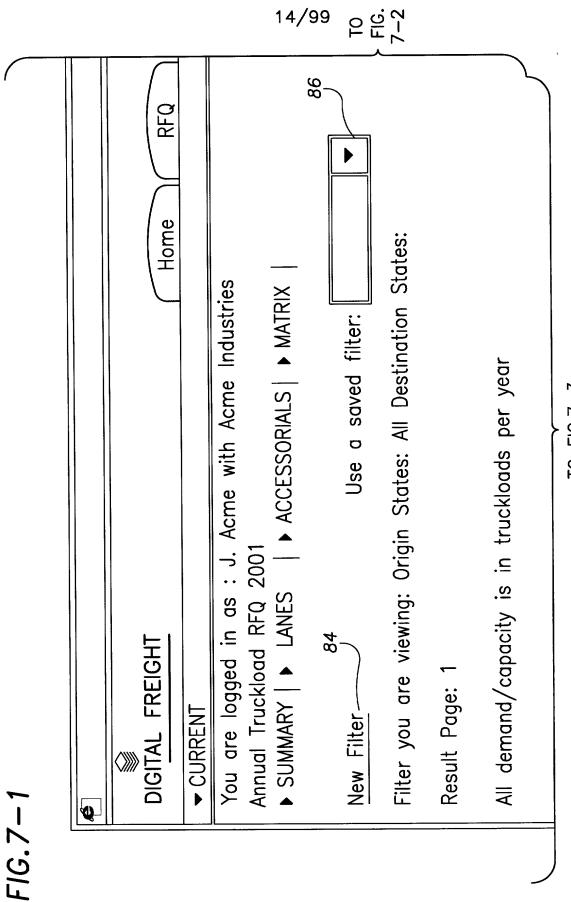


TO FIG.6-4

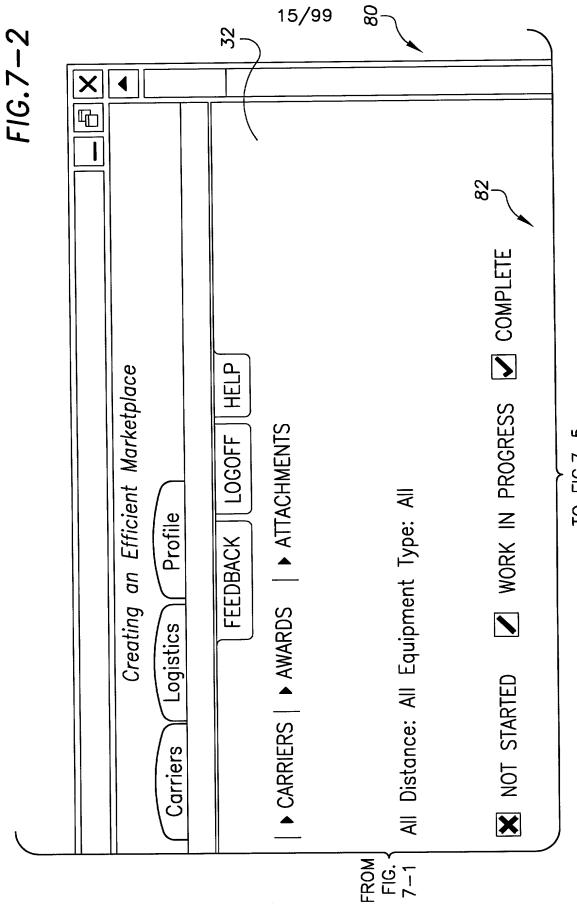
that of the man that the bar that	

F16.0-4	Ž.												•
FROM FIG.6-Z	DE, FL, GA, IA, ID, IL, IN, KS, KY, LA, MA, MD, ME, MI, N	MO, MS, MT, NC, ND, NE, NH, NJ, NM, NV, NY, OH, OK, ON, OR, PA, RI, SC, SD, TN, TX, UT, VA, VT, WA, WI, WV, WY]r			year	Time: 16:00 EST	Time: 11:00 EST	Time: 17:30 EST	Time: 18:00 EST	Time: 18:00 EST	Time: 18:00 EST	
	AL, AR, AZ, CA, CO, CT,	MO, MS, MT, NC, ND, P PA, RI, SC, SD, TN, TX	16,939 loads per year	0 loads per year	23 loads per year	5,546,994 miles per y	Thru Nov-16-2000	Fri Nov-17-2000	Wed Nov-29-2000	Wed Nov-29-2000	Wed Dec-13-2000	Wed Dec-20-2000	

FIG. 7-2	FIG.7-5	
	FIG.7-4	
FIG. 7-1	FIG.7-3	



TO FIG.7-3



TO FIG.7-5

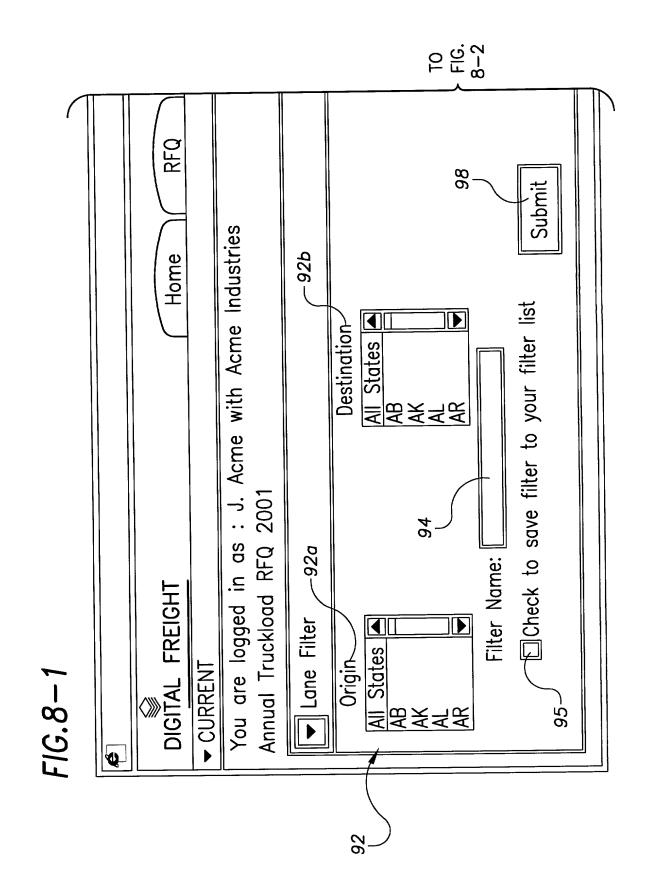
1			> FIG.				
		Market IM TOTAL					
		Market IM RPM					
	ion	Market OTR TOTAL			\$100		
	ane Information	Market OTR RPM	- 44				
	Lane	Туре			Lane	Matrix 0/B	
		Miles		88	0	0	
-		Destination	Name	City,State,Zip	Michigan Products Battle Creek MI	AL	
		Origin		City,State,Zip	Battle Creek MI 49017	Michigan Products Battle Creek MI 49017	
01/0		Lane	19	Equip.	5356 Dry Van	5635 Dry Van	

17/99

				OTD		_	_
				OTR			
	Deman	d Bids	Capacity	Capacity	Lane Pri	ice	
FROM FIG. ≺ 7–3	Averag Max	<u>e</u>	Average Max	Average Max	\$Low Carrier		TO > FIG. 7-5
	208 a	v nx 20	2865 av 1349 mx	2865 av 1349 mx	\$100		
	1	35	730 av 131 mx	730 av 131 mx	\$0		

FIG.7-4

ر ر	_			18/99 🖔		
	MILE)	
C-/-5/-				Award This Lane	Award This Lane	
		<u>Awarded</u> Status		>	×	
		Awarded		100%	%0	
7-		Awarded		208	0	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			\$Average \$Max	\$63 av	xm \$0 av	
L	≥	Lane Price	\$Low Carrier	₩	0\$	
		Bids Capacity	Average Max	1 av 2 mx	1 av 1 mx	
		Bids		2	-	
			\$Average \$Max	\$309 av \$600 mx	\$382 av \$800 mx	
		FROM	FIG.	\$306	\$387 \$800	



20/99

FIG.8-2

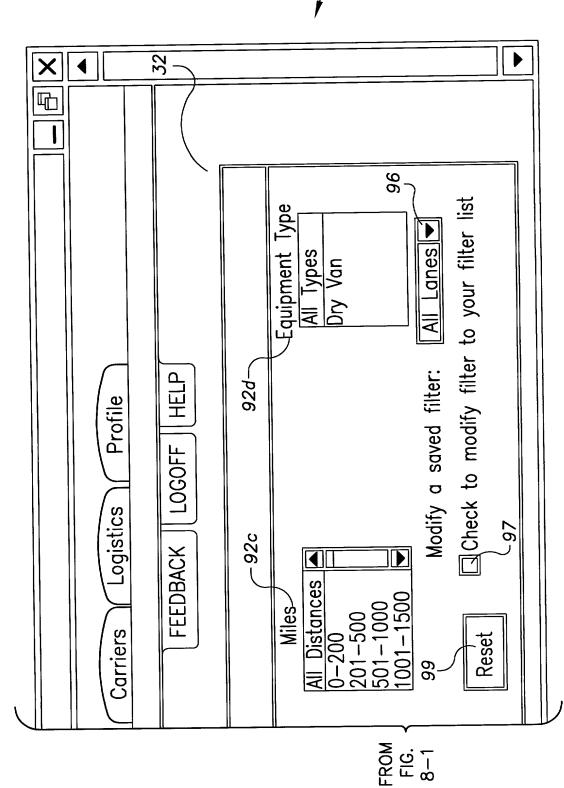
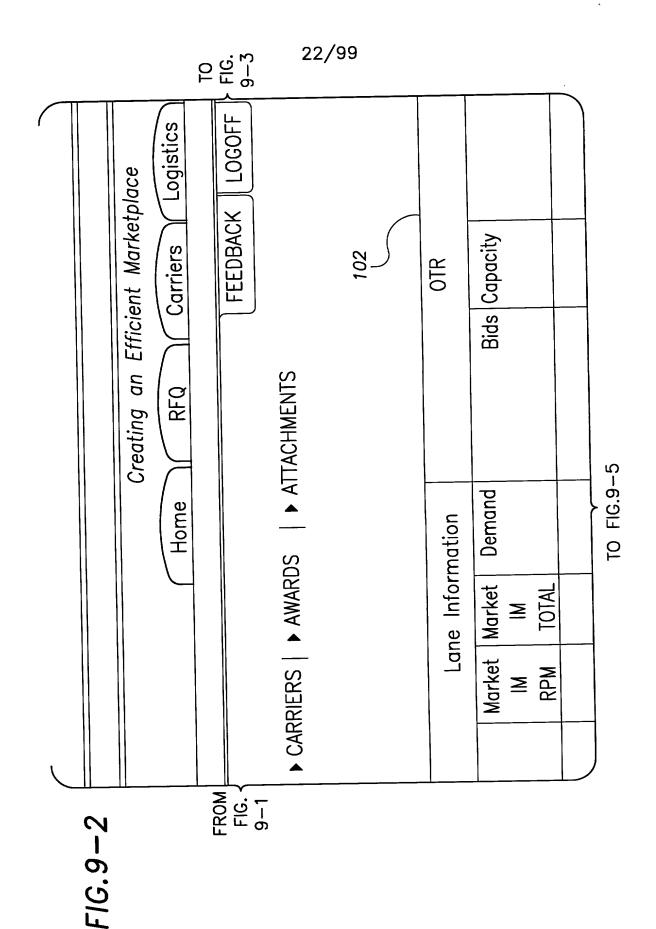
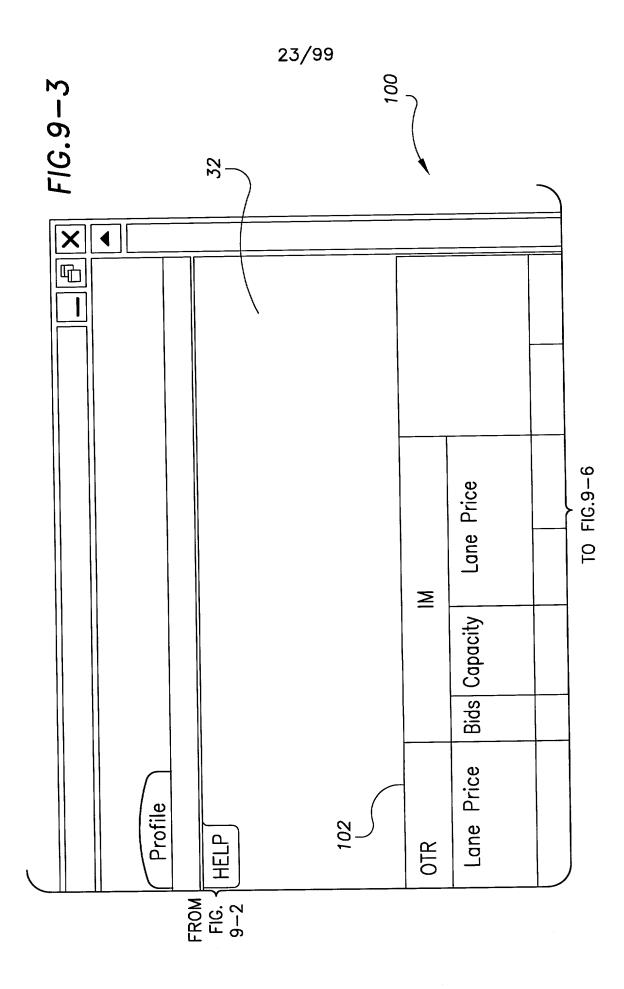


FIG.9-1





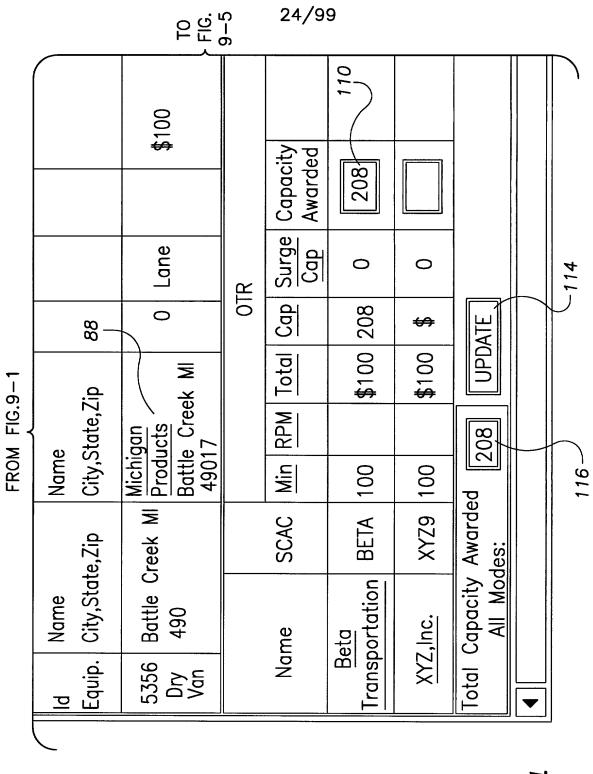
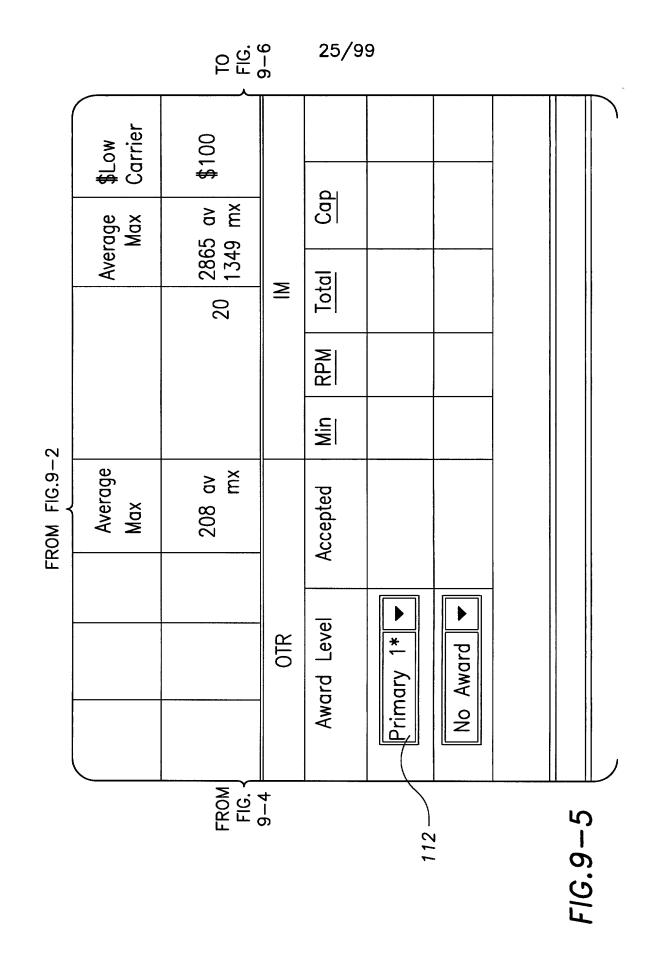


FIG.9-4



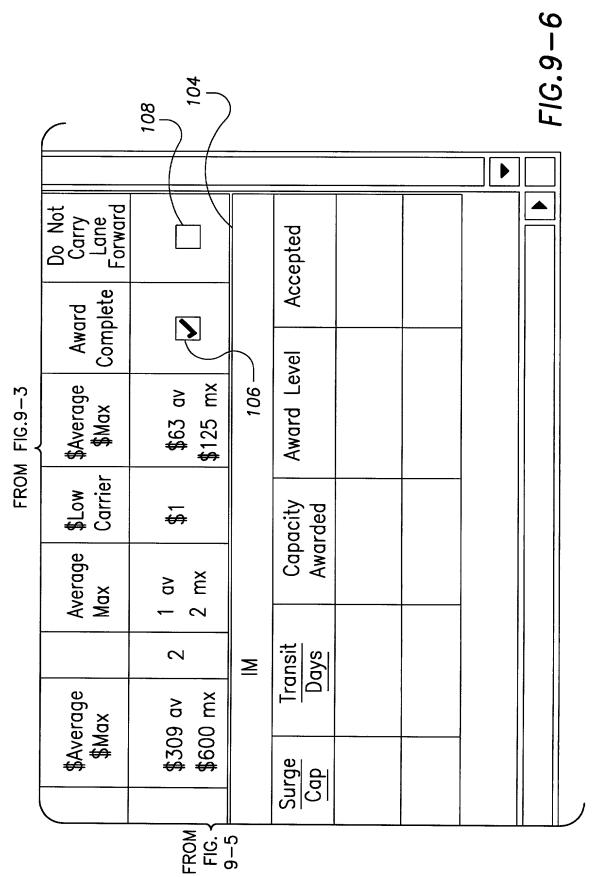
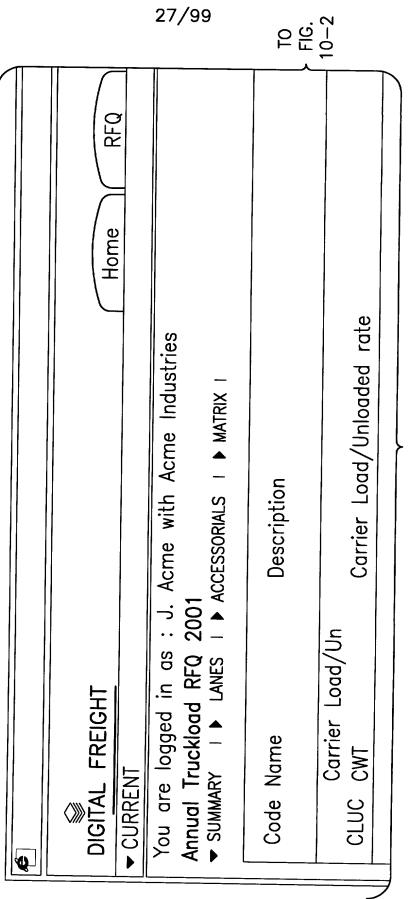
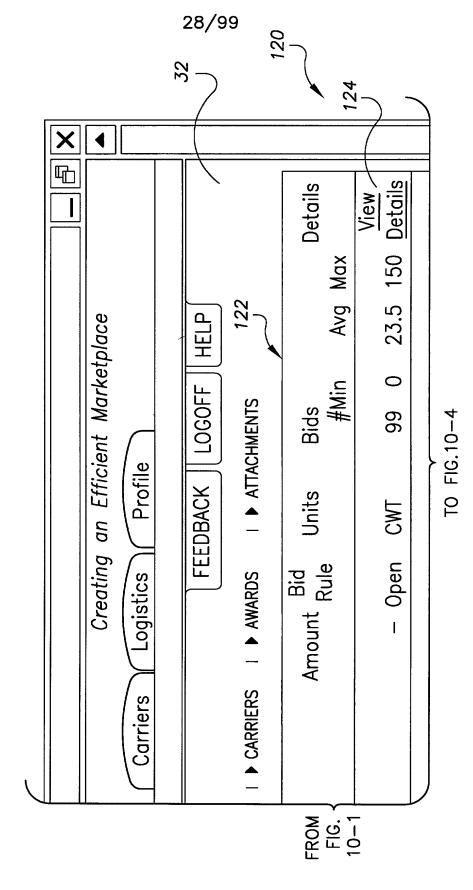


FIG. 10-1



TO FIG.10-3

FIG. 10-2



	<u></u>	FIG. 10-2	29,	/99		
FROM FIG.10-1	Carrier Load/Unloaded minimum charge	Carrier Load/Unloaded minimum charge	Detention with Power charge for each 30 minutes, or fraction thereof, when the vehicle is delayed beyond the free time.	Detention with Power free time	Stopoff charge (\$).	
	CLUM Carrier Load/Un Mn	CLUX Carrier Load/Un Max	DP30 Detention Power	Detention Power FT	STOP Stopoff	
	CLUM	CLUX	DP30	DPFT	STOP	

FIG. 10-3

1							1
						•	
	View Details	<u>View</u> Details	View Details	1	View Details		
	160	666	200	ı	150		
	103 0 71.38 160 View Details	0 168.38	101 0 23.48 200	ı	125 0 62.13 150 View Details		
	0		0	1	0		
FROM FIG.10-2	103	66	101	0	125		
FROM F	load	load	1/2 hour	hour	event		
	Open load	Open .	· Open	2 Fixed hour	– Open event		
	1	1	I	2	 		
							:
		FIG. 4					

FIG. 10-4

FIG. 11-1

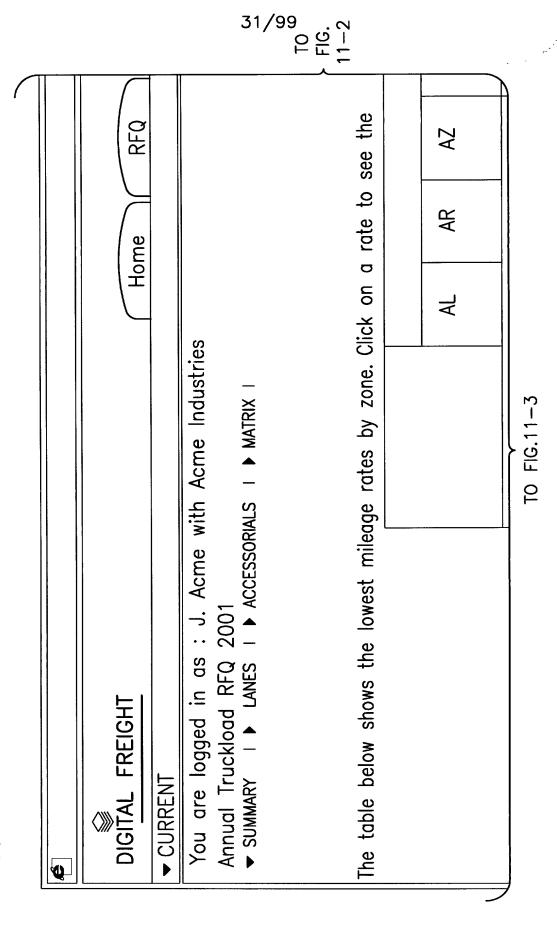
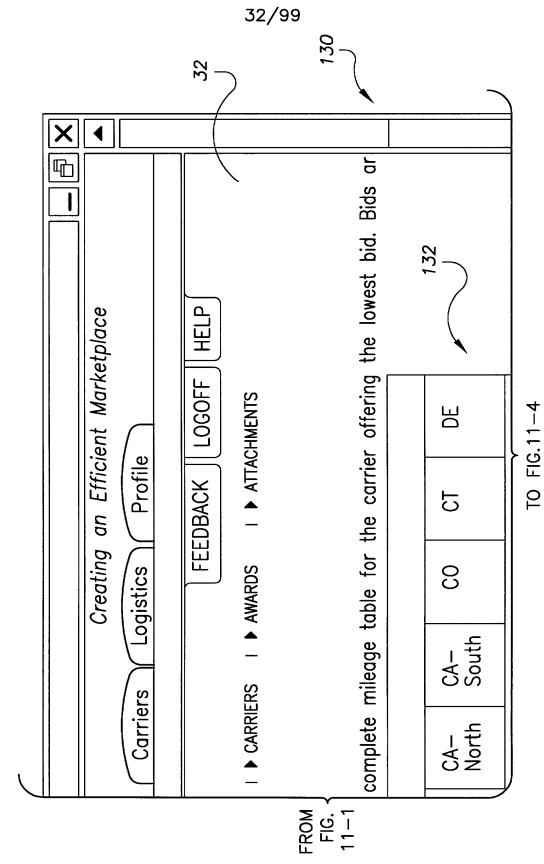


FIG.11-2



		Ç	- FIG. 11-2		33/	99			
(
	1.340	1.460	000.	2.000	2.000	1.420	1.350	1.300	
	1.380	.000	.930	.930	.930	.880	.950	.930	
	1.470	1.230	.930	.930	.930	.880	006.	006:	
16.11-1	AL	AR	AZ	CA- North	CA- South	00	CT	DE	
FROM FIG.11-1									
		,							
									■

FIG.11-3

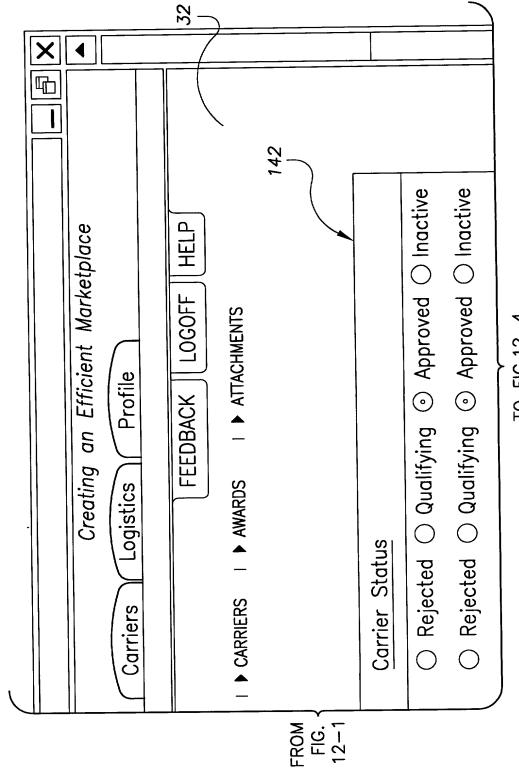
		120	\		34/9	99				,
,										
										4-
										FIG. 11-4
G.11–2	1.480	1.470	1.100	1.080	1.100	1.000	2.110	000.		
FROM FIG.11-2	1.480	1.470	1.080	1.050	1.080	1.000	000.	2.120		
	1.400	1.630	1.310	1.420	1.400	000.	1.300	1.300		
	1.200	1.150	1.050	1.250	000.	1.000	1.080	1.080		
	1.280	1.300	1.210	000.	000.	1.120	1.200	1.110)
		700	FIG. 11-3						11	

FIG. 12-1

التا			
	© DIGITAL FREIGHT	Home	
	▼ CURRENT		
	You are logged in as : J. Acme with Acme Industries	ıdustries	
	Annual Truckload RFQ 2001		•
			35/9
			99 2
	Result Page:	e: 1 <u>2</u> <u>3</u> <u>4</u> Next	≻ FIG. 12-2
	Select	Select SCAC Carrier Names	
	□ ADFT	ADFT Adams Freight	
	ANDE	\sqsupset ANDD Anderson Dist.	
eq			

TO FIG.12-3

FIG. 12-2



TO FIG.12-4

FIG. 12-3

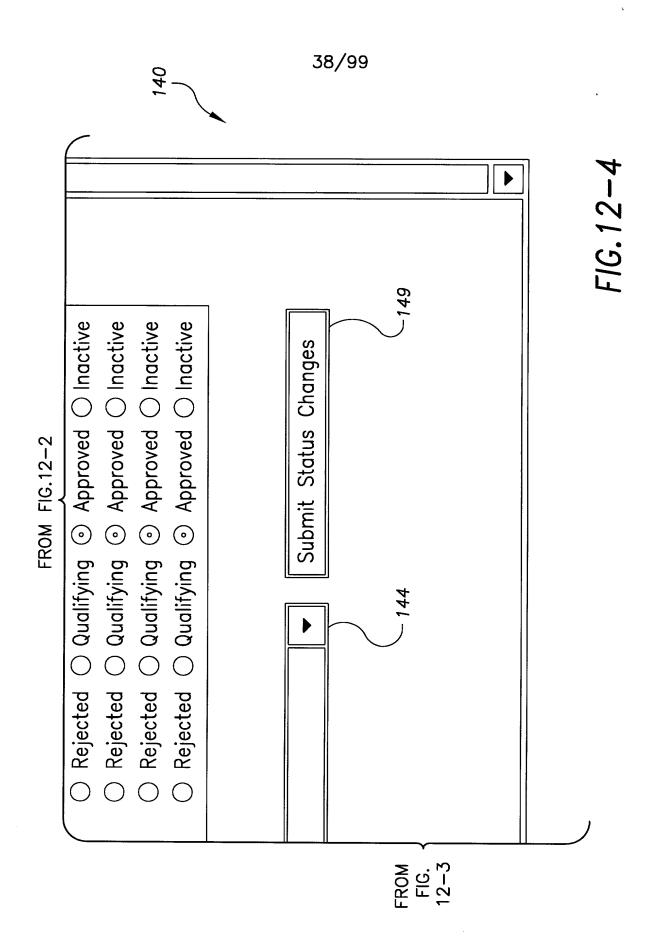


FIG. 13-1

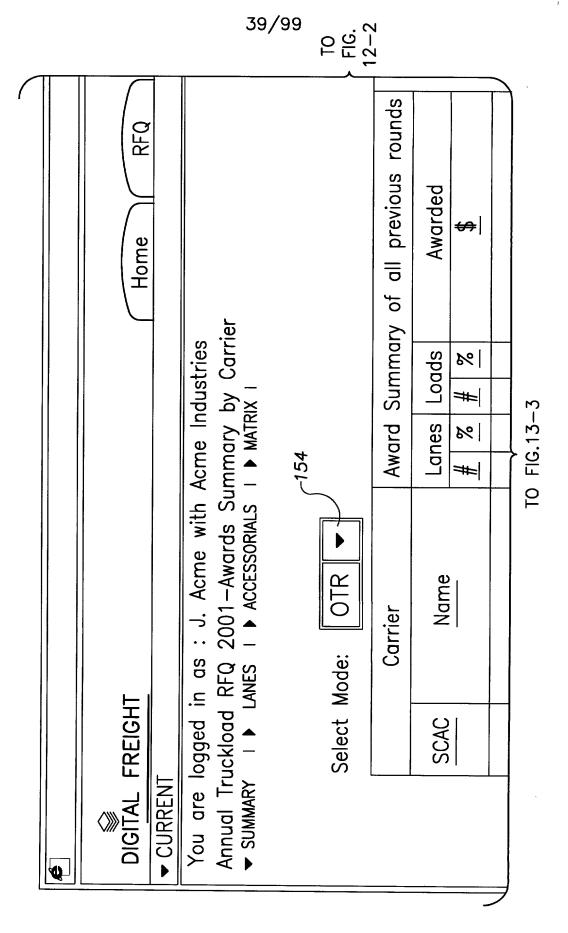
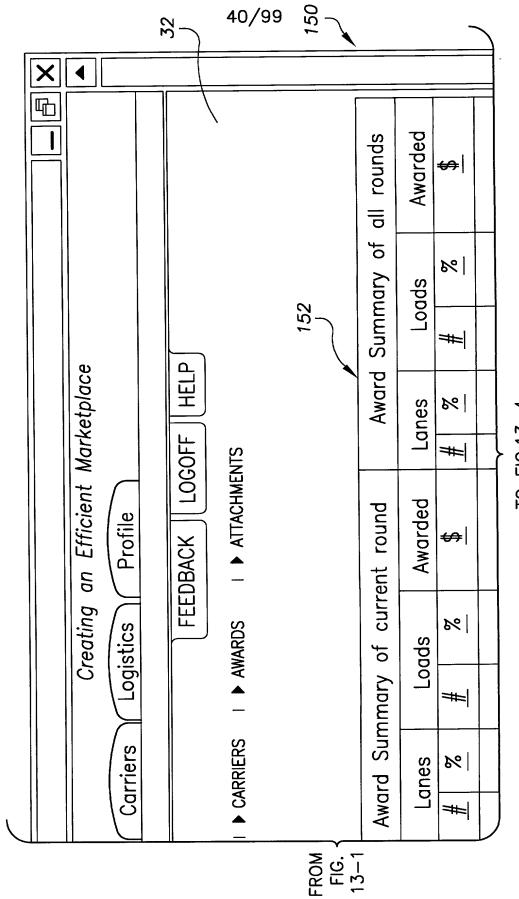


FIG. 13-2



TO FIG.13-4

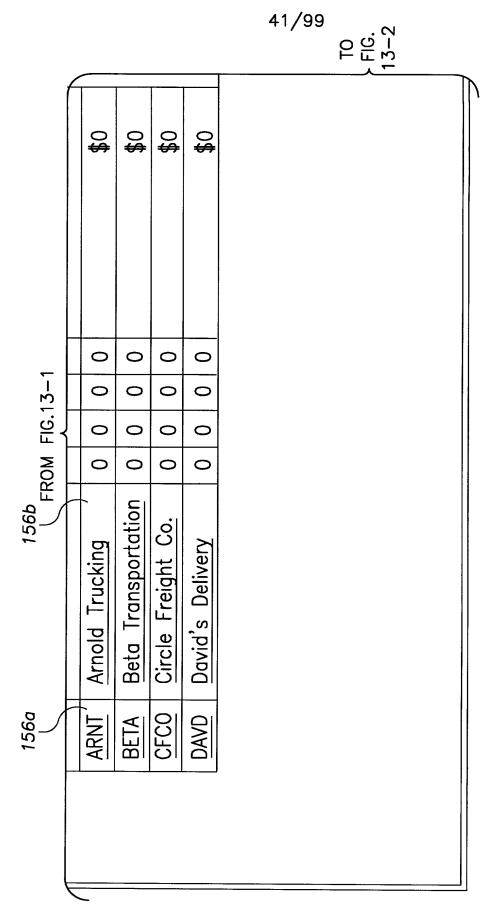


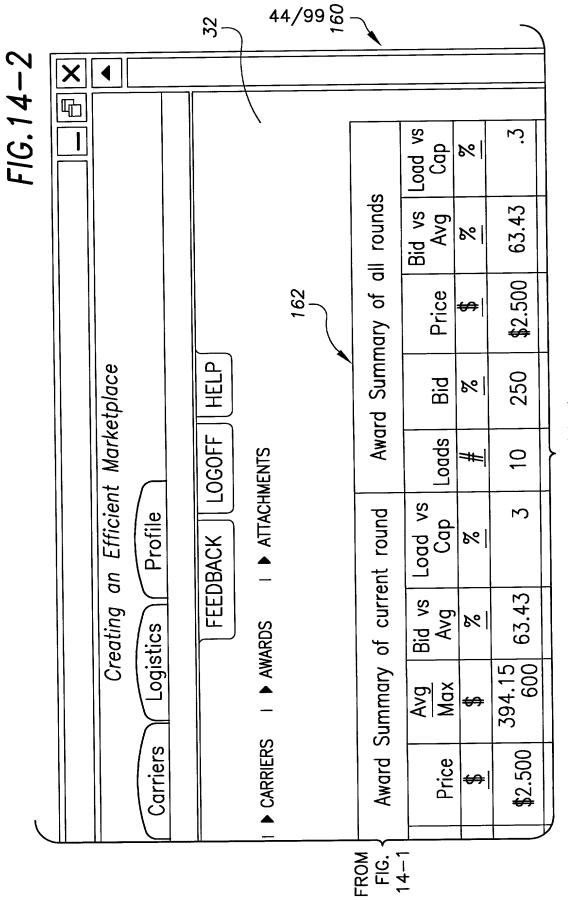
FIG. 13-3

					42/99
					
	\$22.562	\$635.109	\$591.558	\$2.250	
	.139	5.434	6.653	.018	
	47	1.841	2.254	9	
3-2	.536	3.351	2.413	.134	
FIG.1	4	25	18	_	
FROM FIG.13-2	\$22.562	\$635.109	\$591.558	\$2.250	
	.277	10.868	18 2.413 2.254 13.307	.035	
	47	1.841 10.868	2.254	9	
	.536	3.351	2.413	.134	
	4	25	18	_	
					FROM FIG. 4

FIG.13-4

FIG. 14-1

				43,	/99		14-2	T		
	RFQ						Pig	₩	250	
							Loads	#	10	
	Home					rounds	Load vs Cap	%	0	
			Acme with Acme Industries—Awards Summary Detail			Award Summary of all previous rounds	Bid vs Avg	8	0	
			ne Ind nary D MATRIX			of all	Avg Max	₩	00	
			th Acr Sumn			mmary	Loads Bid Price Max	↔	0#	
			wit ds DRIAL			Su	Bid	₩	0	
			Acme 1 – Awar Accesso	7164		Award	Loads	##	0	
	DIGITAL FREIGHT	L	You are logged in as: J. Acme with Acme Industri Annual Truckload RFQ 2001—Awards Summary Detail ▼ SUMMARY I ▶ LANES I ▶ ACCESSORIALS I ▶ MATRIX I	Arnold Trucking	Mode: OTR ►	Carrier	Lane	Description	Battle Creek MI to Bellwood IL	
	© DIGITAL	◆ CURRENT	You are Annual 7 ▼ SUMMAR	Arnold 1	Select Mode:		Lane	미	5287	
TA T						<u> </u>				



TO FIG.14-4

			45/	99 _ C	→ FIG. 14-2
	250	2 1.231	840	2.571	
	20	2	15	47	
	0	0	0		
<u>_</u>	0	0	0		
FROM FIG.14-1	00	00	00		
FROM	0\$	0\$	0\$	0\$	
	0	0	0	0	
	0	0	0	0	
	Battle Creek MI to Chicago IL	Battle Creek MI to Longview TX	Eutaw AL to Battle Creek MI	Totals	
	5289	5333	5340		

FIG. 14-3

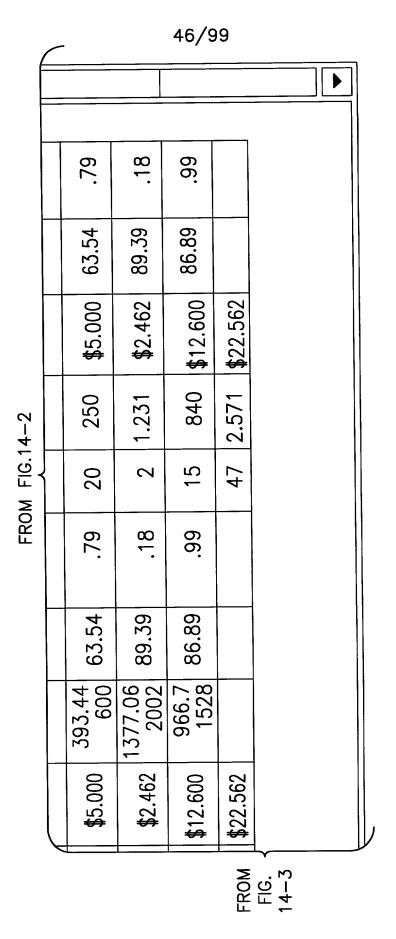
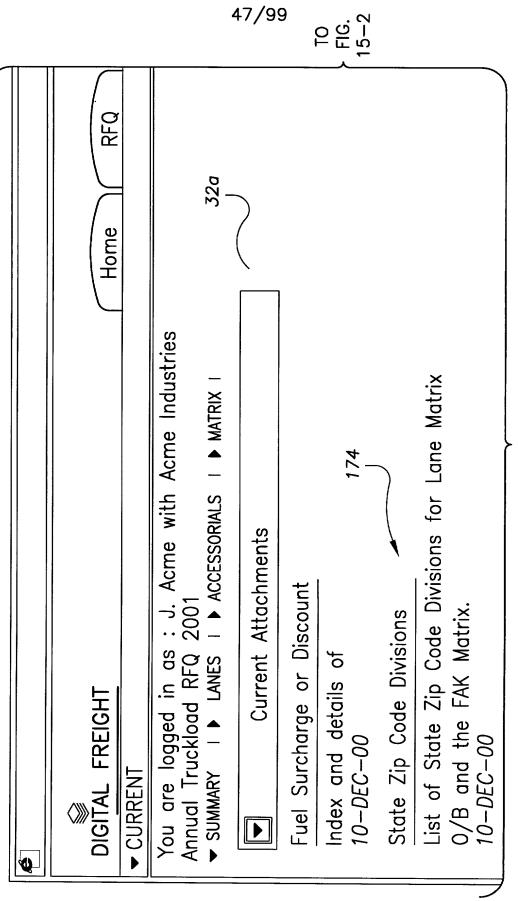
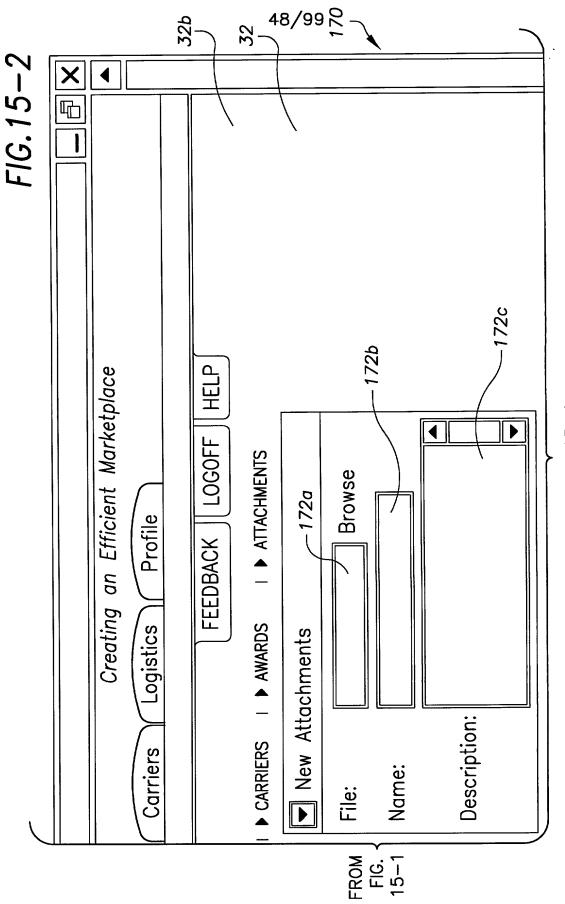


FIG. 14-4

FIG. 15-1



TO FIG.15-3



TO FIG.15-4

FROM FIG.15-1

Welcome Letter

Introduction Letter describing goals and objectives.

10-DEC-00

Lane Data

Lane data available to download in Excel format.

10-DEC-00

Round 2 Letter

Round 2 introduction and instruction letter. 10—DEC—00

49/99

Request for Information

Carrier Profile Questionaire.

10-DEC-00

FIG. 15-3

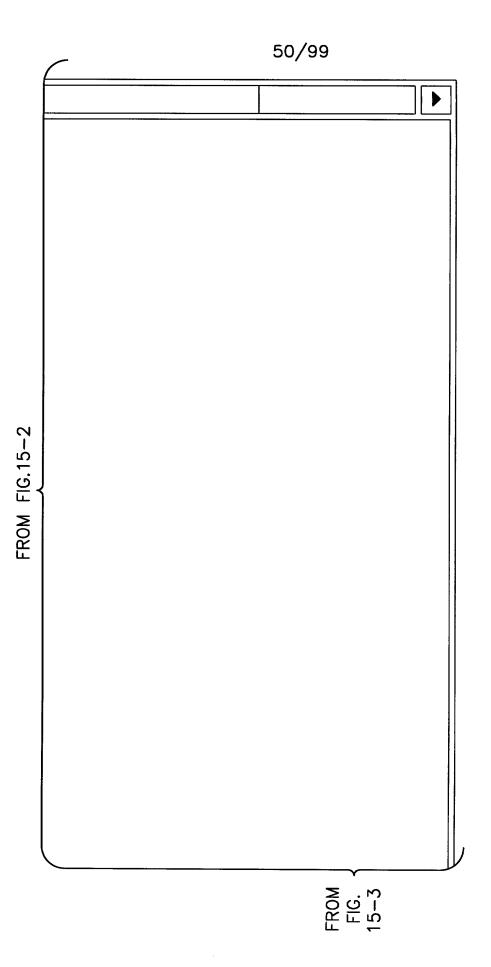


FIG. 15-4

51/99 TO FIG. 16-2 RFQ Home 3 89 Bids You are logged in as: J. Acme with Acme Industries Annual Truckload RFQ 2001 ▼ SUMMARY I ► LANES I ► ACCESSORIALS I ► MATRIX I Exposed Exposed Exposed Exposed Status Lanes 2 58 68 4 RFQ Bid Progress Report Represents All Modes Atlas Transport Adams Freight Anderson Dist. Avery, Inc. Carrier <u>®</u> DIGITAL FREIGHT -16.16 - 1◆ CURRENT Q

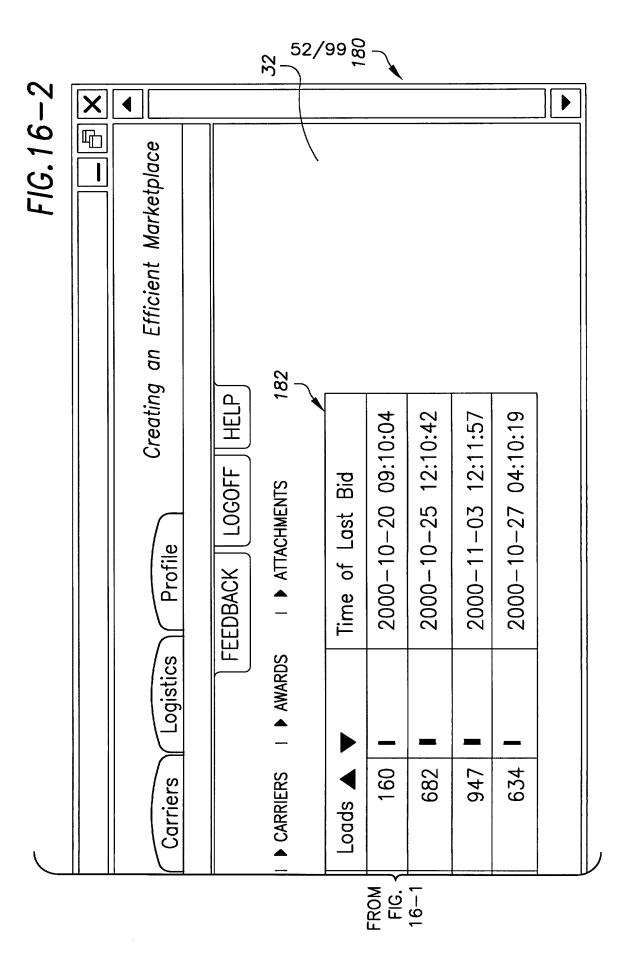


FIG. 17

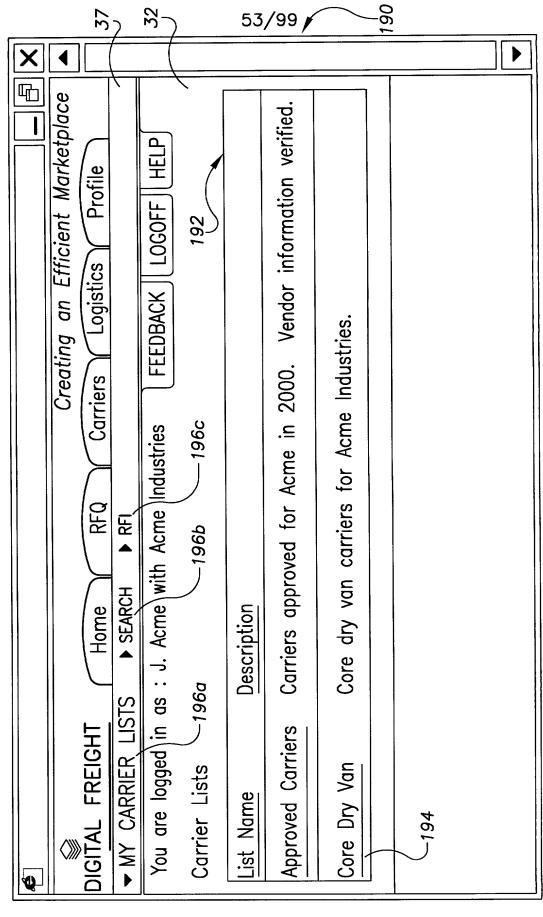
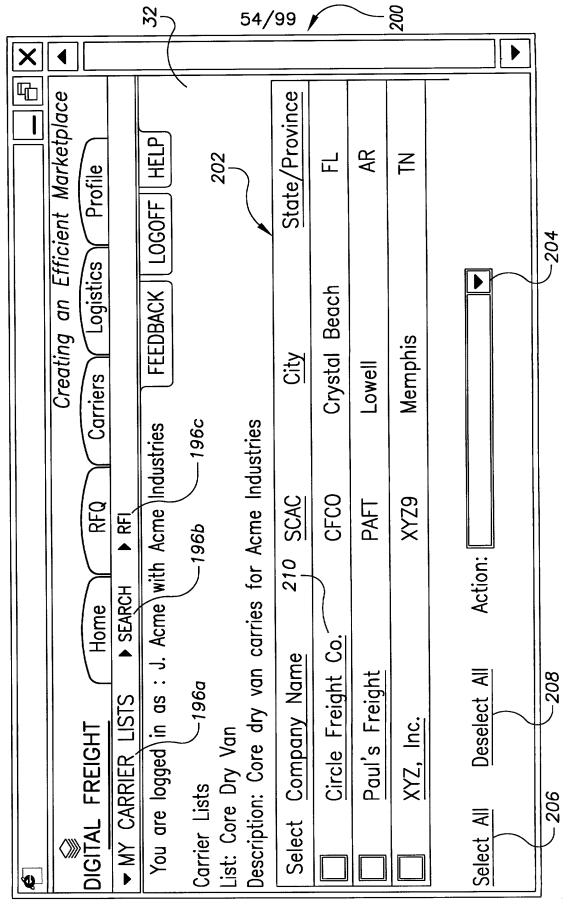
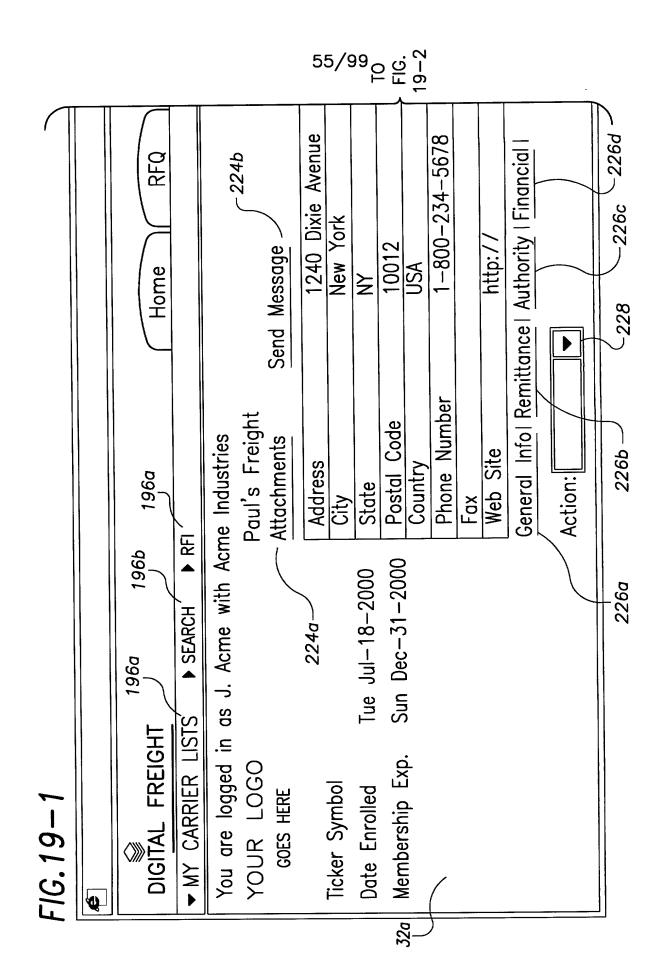


FIG. 18





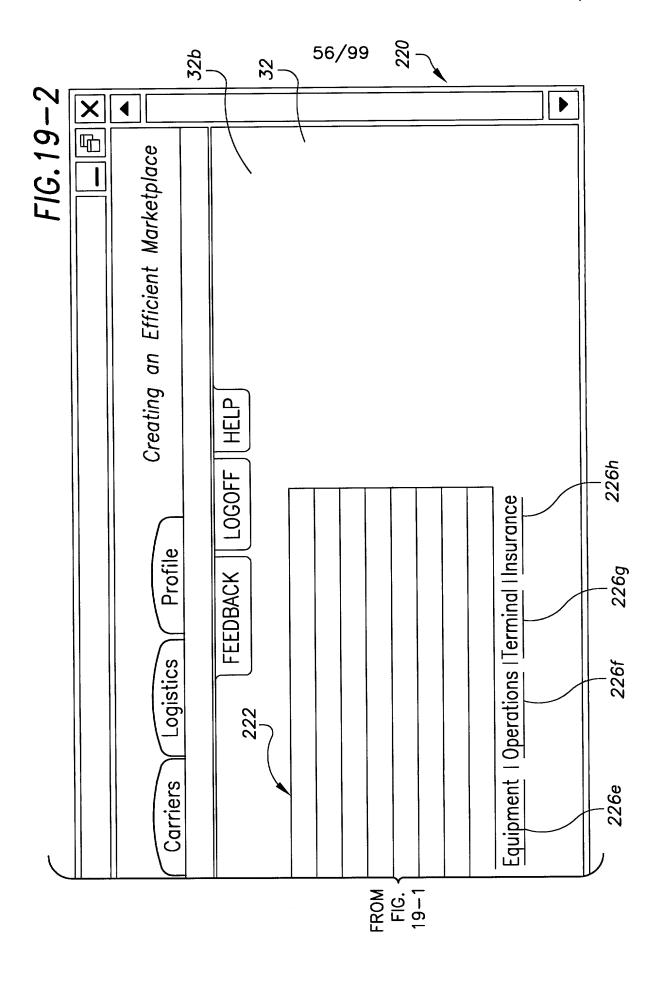


FIG.20-1

Ship Site Code Type Name Address SS002 DC Atlanta DC SS004 WH Augusta DC SS003 Mfg Kalamazoo Plant Lex Lexington DC 2155 Young Drive SS001 Mfg Mill 1

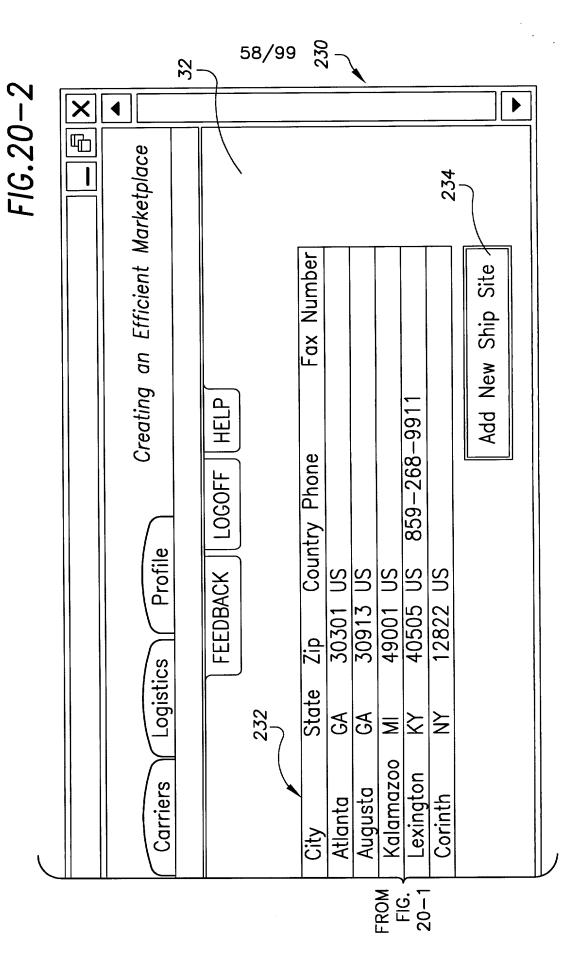
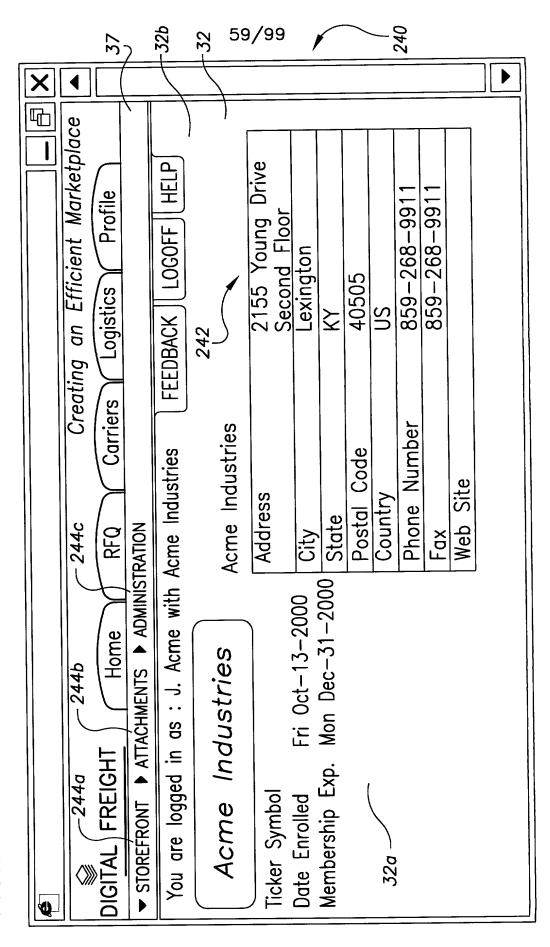
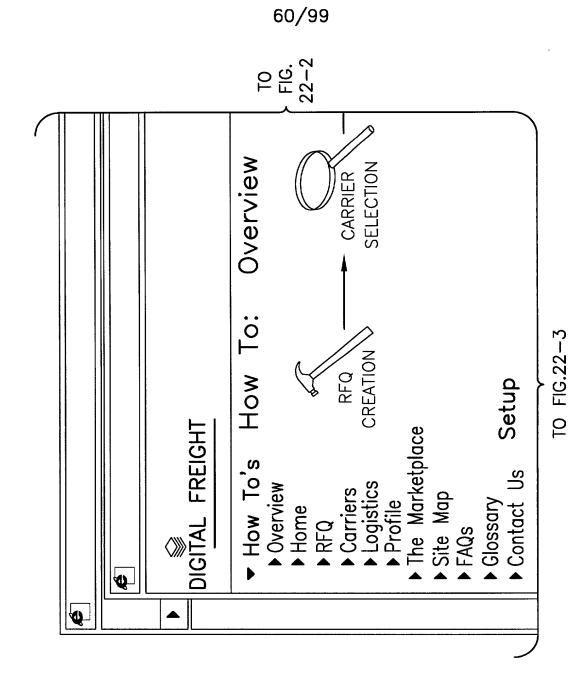
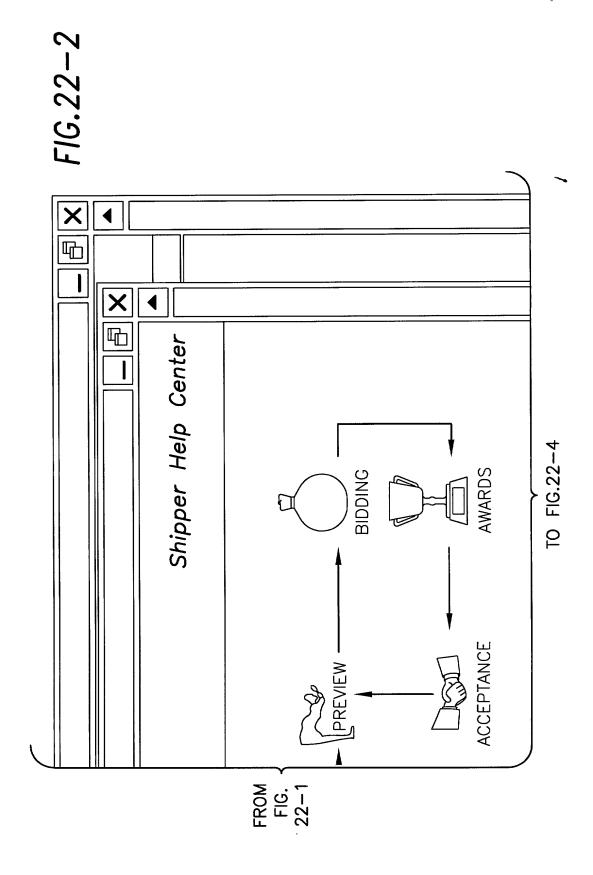


FIG.21





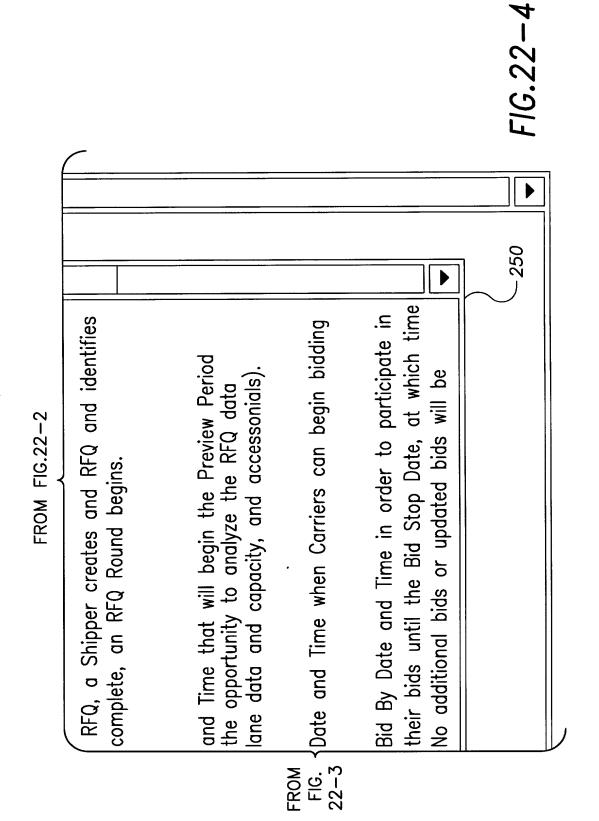


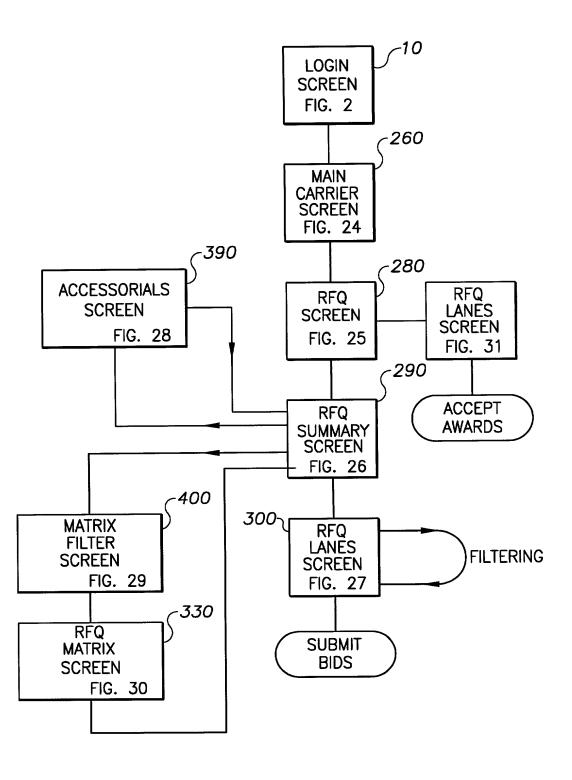
T0 FIG. 22-4

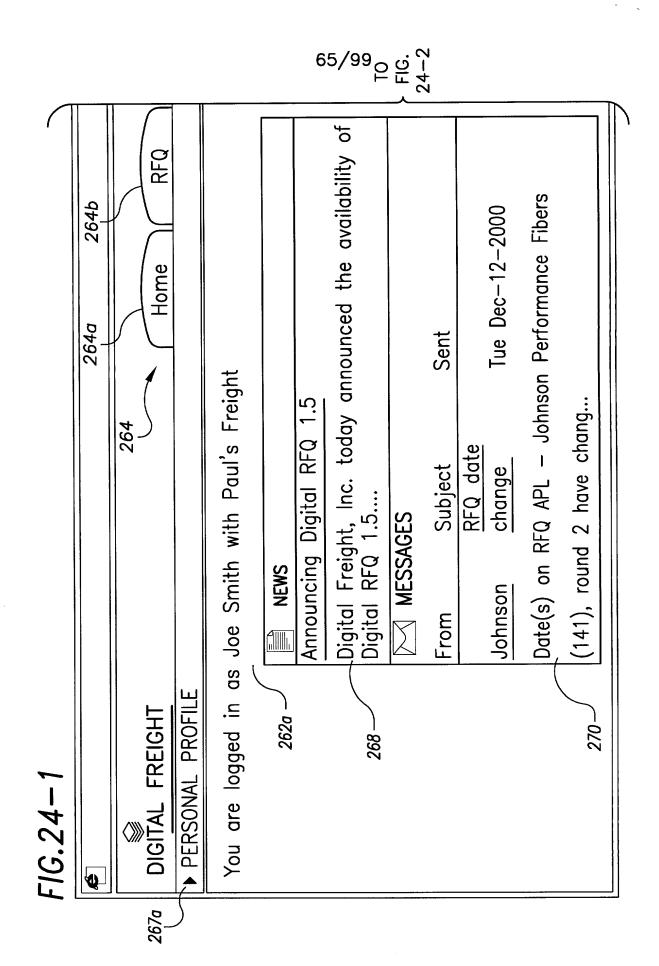
Prior to the Preview Period of an Carriers for participatio. Once
RFQ Round
Preview Period
Shipper will establish a Preview Date when all the invited Carriers have (including, but not limited to, the Bidding
Shipper will establish a Bid Start on the RFQ.

Carrier must submit a bid by the the RFQ. The Carrier may update Digital Freight will lock the bid data.

FIG.22-3







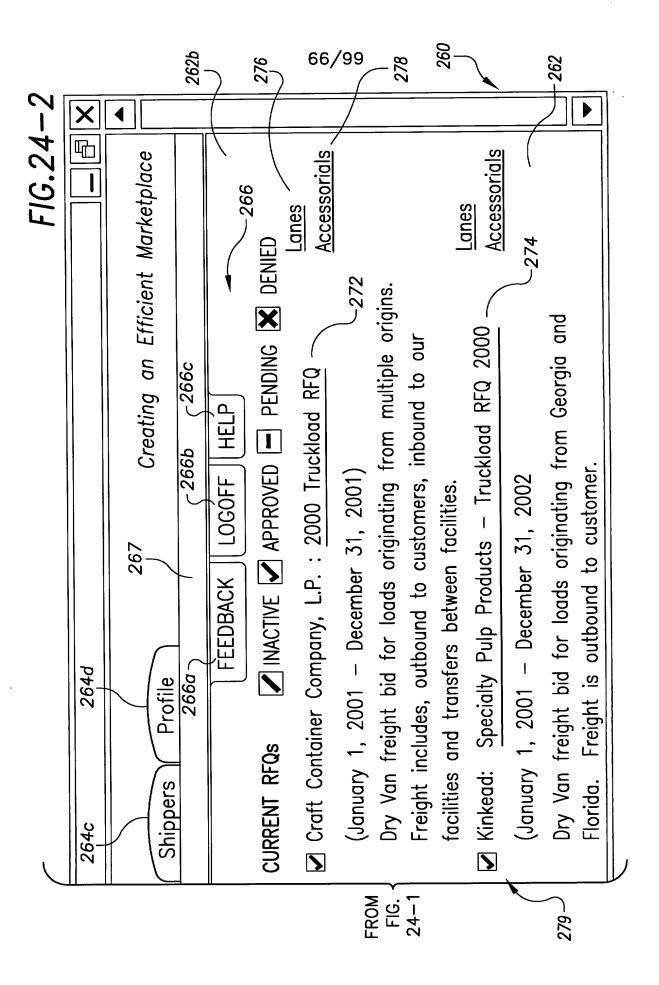
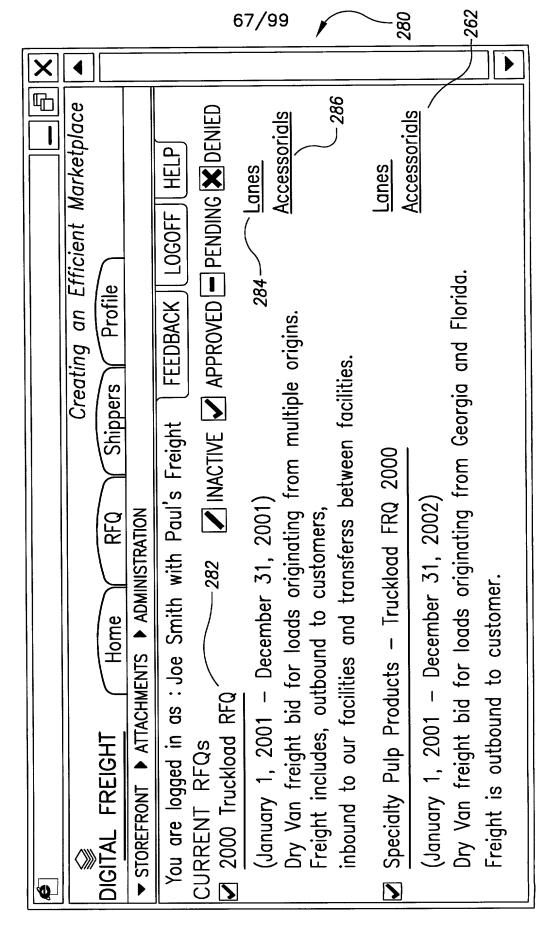


FIG. 25



5 1			· · · · · ·
DIGITAL FREIGHT		Home RFQ	
► CURRENT			
ou are logged in a	You are logged in as : Joe Smith with Paul's Freight		
Craft Container Company,	pany, L.P. : 2000 Truckload RFQ (Round 1)	(Round 1)	
▼ SUMMĄRY I ▶ LANES I ▶	S P ACCESSORIALS P MĄTRIX P AWARDS	ARDS I P ATTACHMENTS	
ontract Period (Mon)	Contract)Period (Mon)Jan-1-2001+Mon Dec-31+2001)	(_292e	FIG. 89
292	-292b -292c -292d		99
Bid Status:	Submitted Bid (Round 1)		
Bidding Starts:	Thu Oct-19-2000 17:00 EST		
Bid by Date:	Fri Oct-27-2000 18:00 EST		
Bidding Ends:	Wed Nov-8-2000 19:00 EST		.107
Award Date:	Fri Nov-10-2000 17:00 EST		
Acceptance Date:	Tue Nov-14-2000 19:00 EST		
Award Status:	Pending		
			3

TO FIG.26-3

TO FIG.26-4

FROM FIG.26-1

T0 FIG. . ✓ Completed (709 of 746) ✓ Completed (0 of 3136) RFQ Description: Dry Van freight bid for loads to our facilities and transfers between facilities. ✓Completed (21 of 21) ✓Bid Requirement Met originating from multiple origins. Freight includes, outbound to customer, inbound Bid Required Accessorials Matrix Lanes

70/99

FIG.26-3

FIG. 26-4

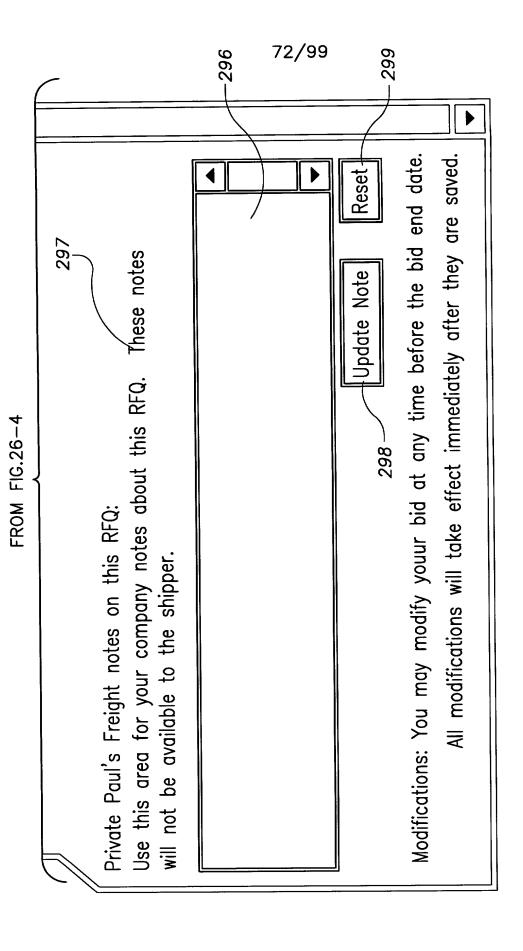
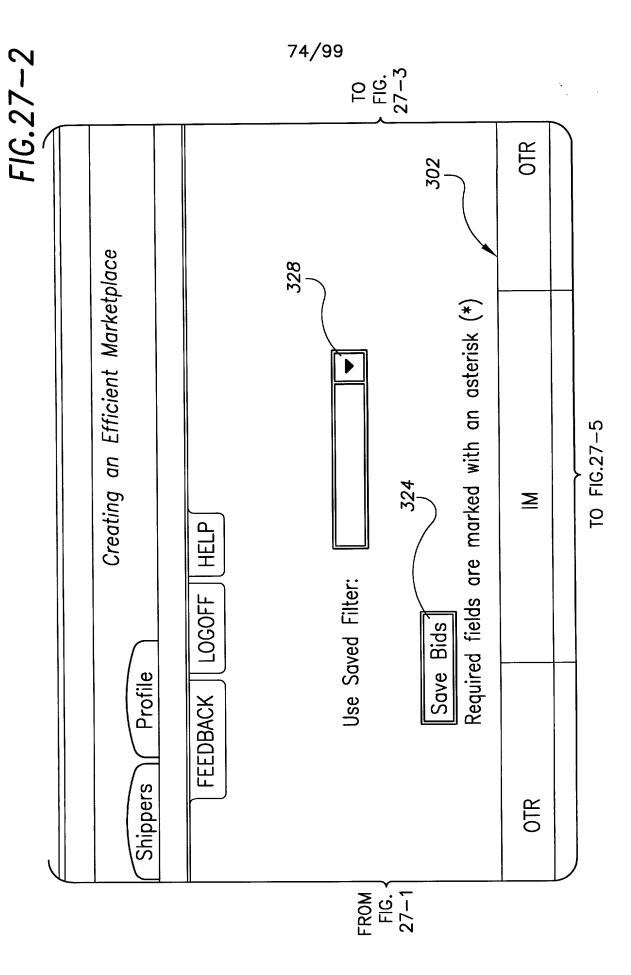


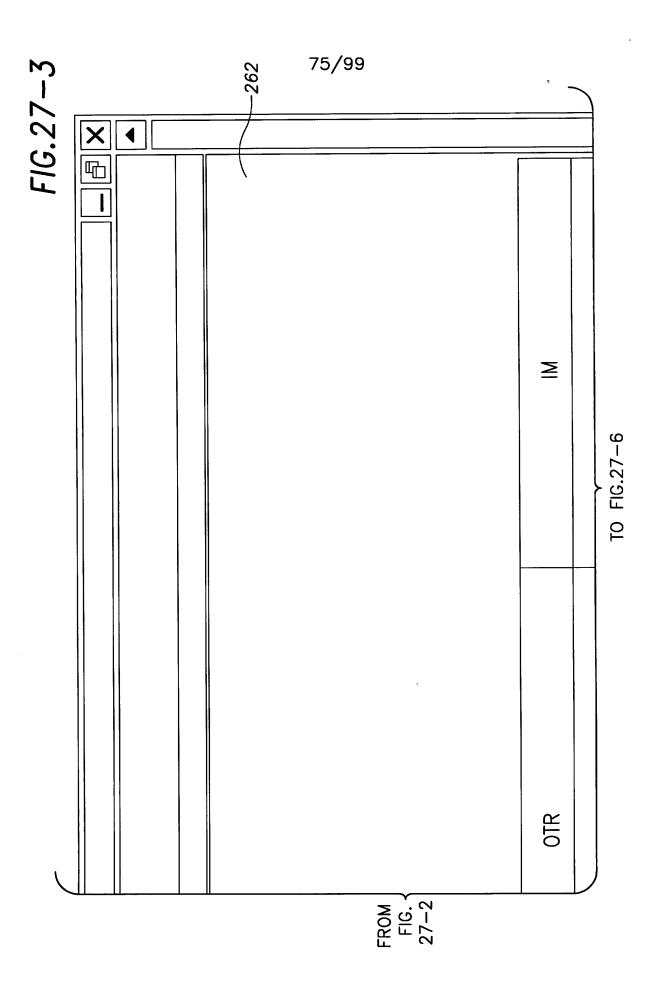
FIG.26-5

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TO FIG. 27-2

TO FIG.27-4





1	4
1	-
C	V
C	5
-	=
	-

FROM FIG.27-1

		76/99	. ທ	
		01	27-5	
My Bid 306	Rate Per Mile	1.12	1.04	
/	Min Charge	575	575	
Demand	Average Max	7 av mx	4 av mx	
Load Type at Pickup		DH & APT	DH & LL	
Miles		575	802	
Destination	Name City, State, Zip	Calhoun GA, 30701	Calhoun GA, 30701	
Origin	Name City, State, Zip	Logistics Link Chester VA 23836	Logistics Link Chester VA 23836	
Lane	ID Equip	4046 53ft Dry Van	4048 53ft Dry Van	

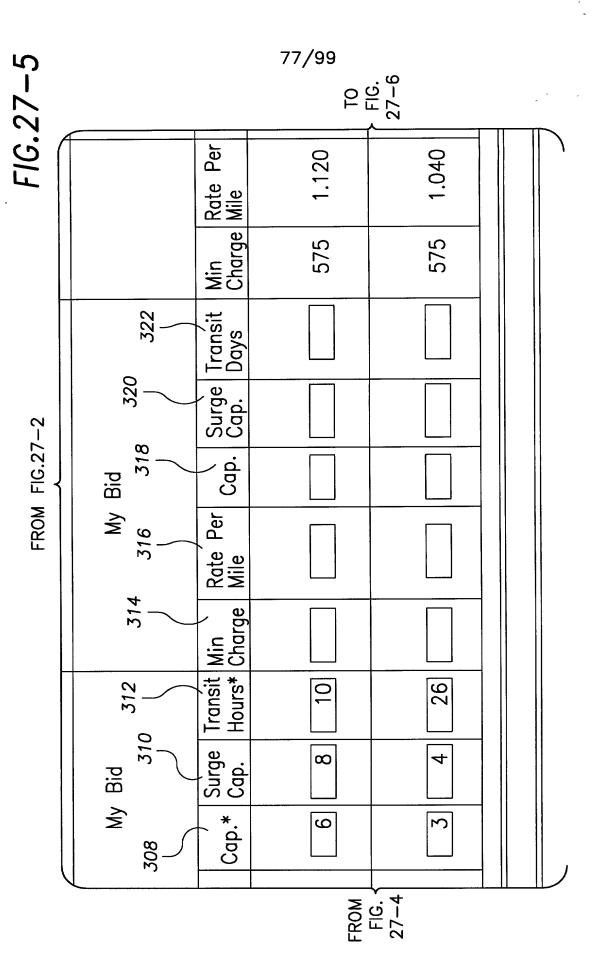


FIG.27-6		300	78/99		, 4
.2)	
FIG		Cap. Cap. Charge Days			
		Total Charge			
	Bid	Surge Cap.			
	My Last Bid	Cap.			
6.27-3	My	Rate Per Mile			
FROM FIG.27-3		Min Charge			
		Transit Hours*	10	26	
	it Bid	Surge Total Cap. Charge	644	834	
	My Last Bid	Surge Cap.	∞	4	
		Cap.	ဖ	33	
			FROM	FIG. 4	

FIG.28-1

DIGITAL FREIGHT	Home	
◆ CURRENT		
You are logged in as: Joe Smith with Paul's Freighter Container Company, L.P.: 2000 Truckload RFQ ► SUMMARY ► LANES ► ACCESSORIALS ► MATRIX ► ABID Bidding not currently allowed.	'ou are logged in as : Joe Smith with Paul's Freight Craft Container Company, L.P.: 2000 Truckload RFQ ► SUMMARY I ► LANES I ← ACCESSORIALS I ► MATRIX I ► AWARDS I ► ATTACHMENTS 3idding not currently allowed.	
Code Name	Description	79/9
CLUC Carrier Load/Un	Carrier Load/Unload rate	9 10 P
CLUM Carrier Load/Un Min	Carrier Load/Unload minmum charge	7-97
CLUX Carrier Load/Un Max	Carrier Load/Unload maximum charge	
DP30 Detention Power 30	Detention with Power charge for each 30 minutes, or fraction thereof, when the vehicle is delayed beyond the free time.	
DPFT Detention Power FT	Detention with Power free time	
STOP Stopoff	Stopoff charge (\$).	,

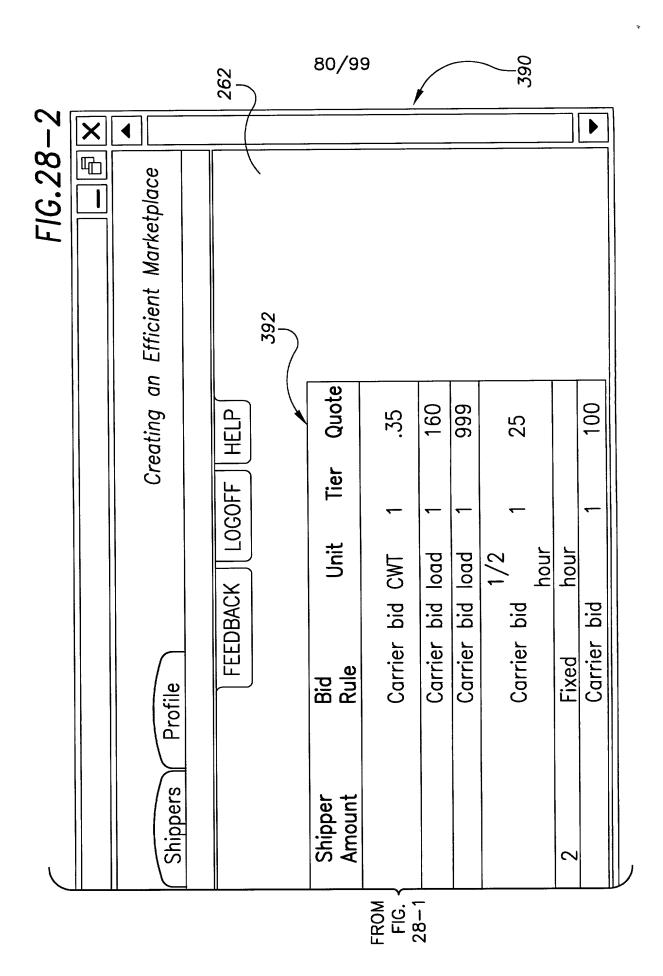


FIG. 29

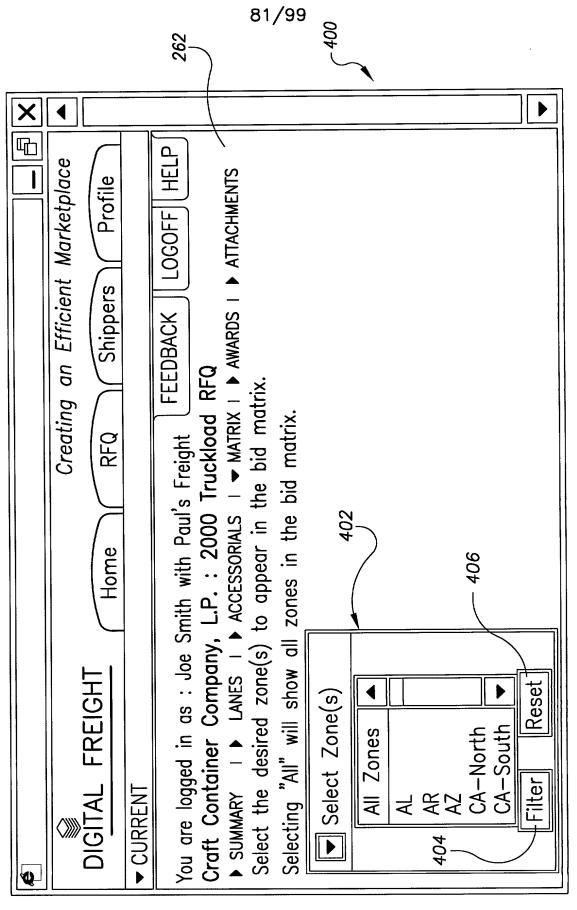
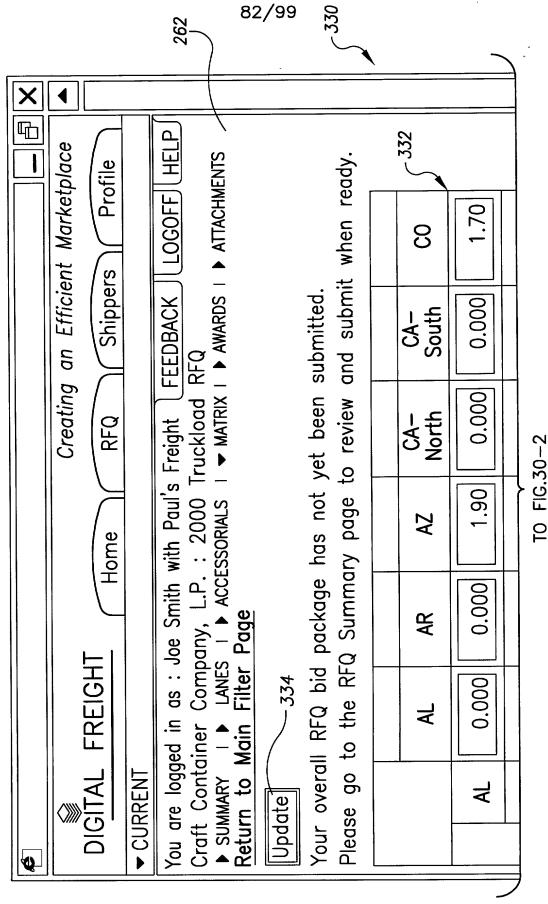


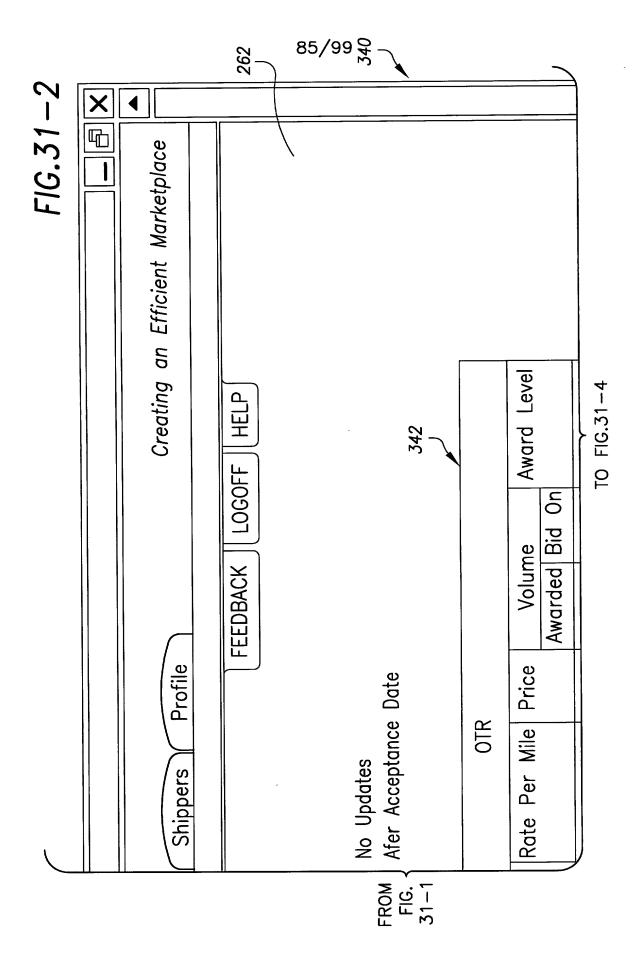
FIG.30-1



(
)	
						•			
	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	1.200	0.000	1.20	0.000	0.000	0.000	0.000		
FROM FIG.30-1	0.000	0.000	0.000	2.40	0.000	0.000	0.000		
FROM F	2.10	2.11	0.000	0.000	0.000	0.000	0.000		
	0.000	0.000	0.000	0.000	1.99	0.000	0.000		
	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	AR	AZ	CA- North	CA- South	00	CI	DE		
							•		

FIG.30-2

TO FIG.31-3



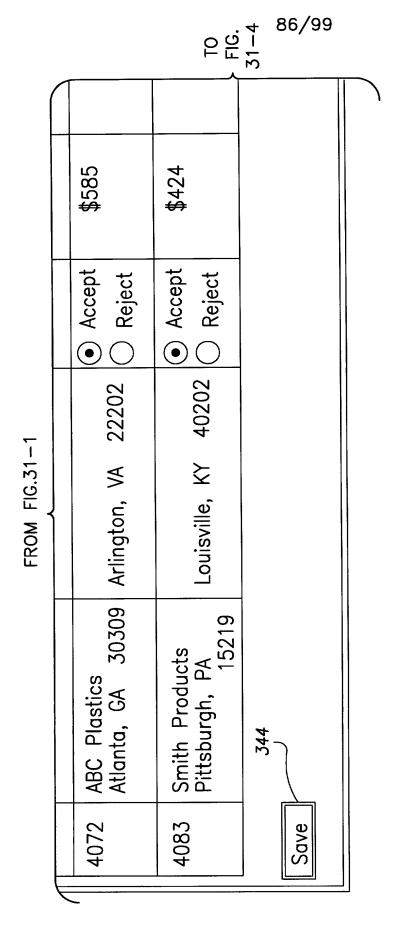


FIG.31-3

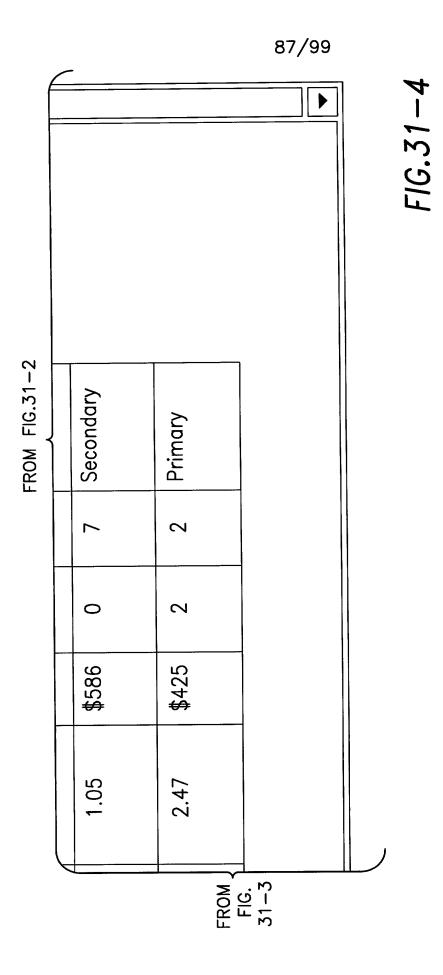
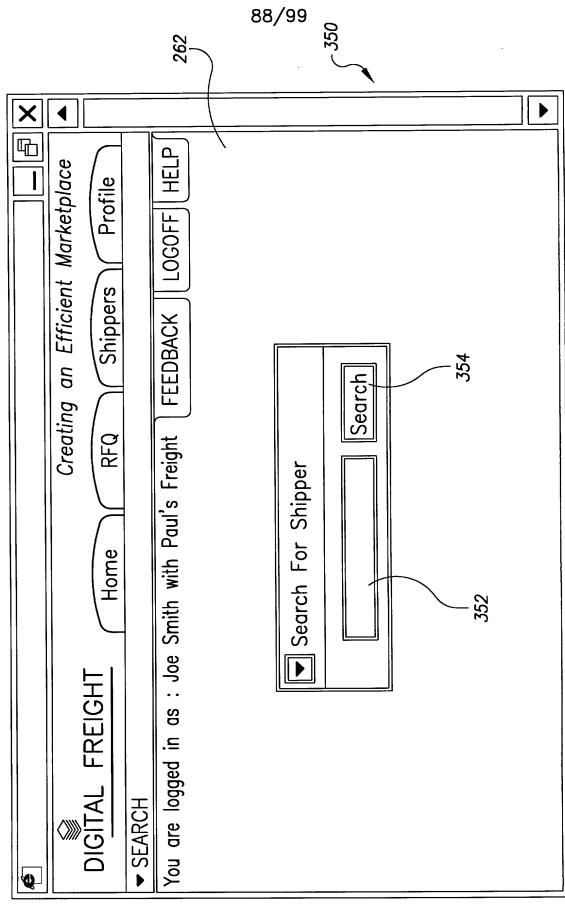
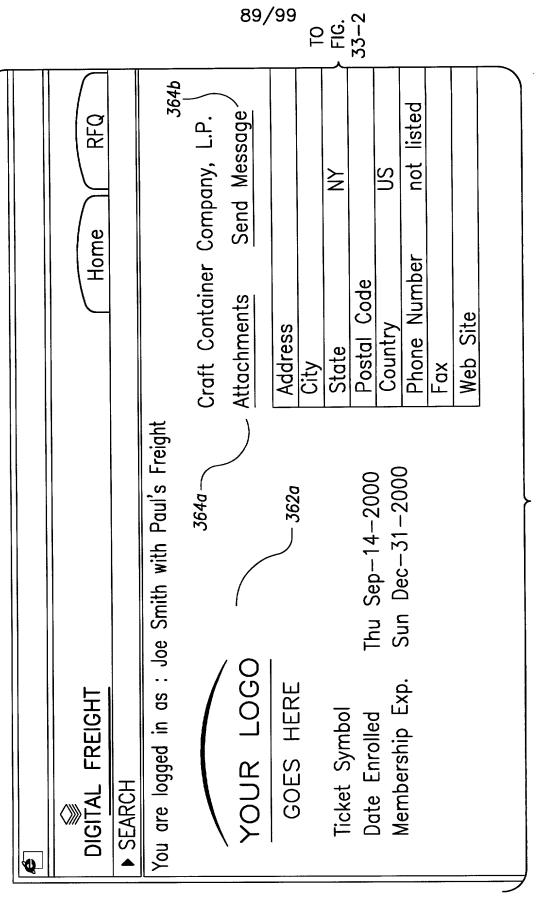
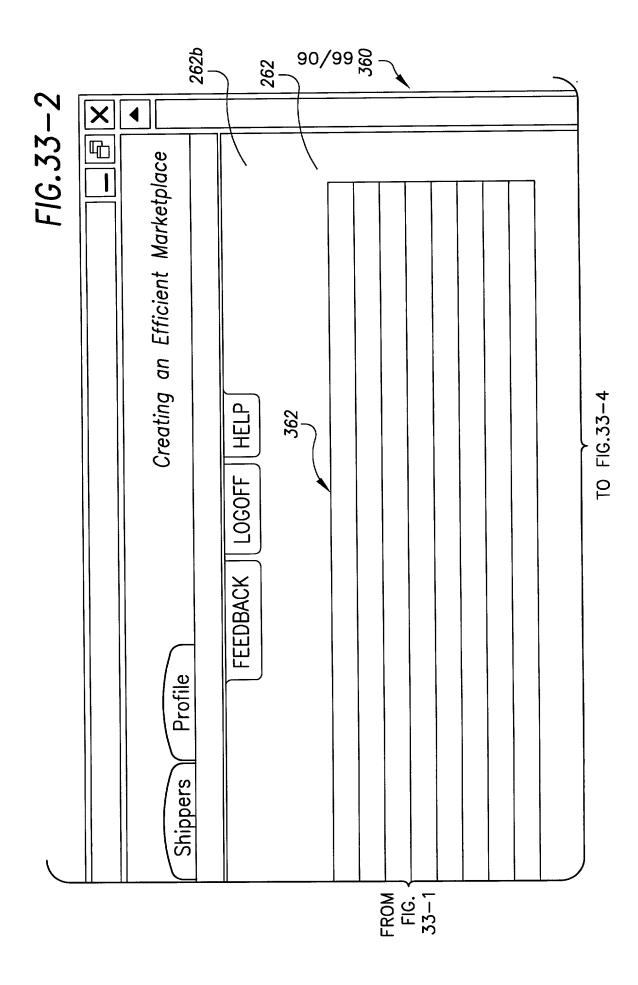


FIG.32





TO FIG.33-3



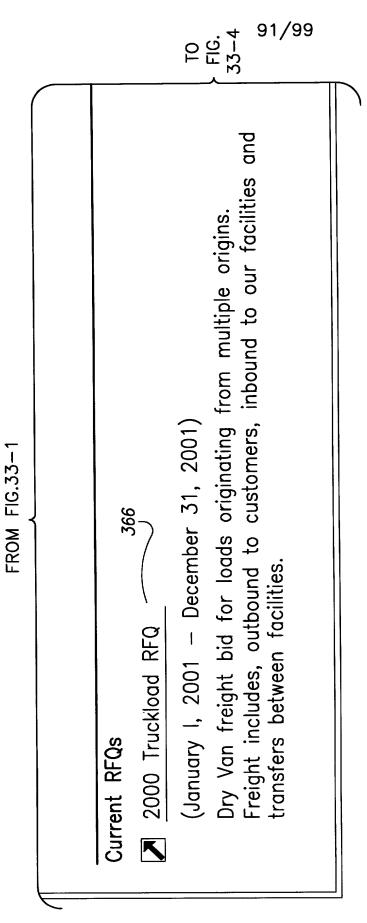
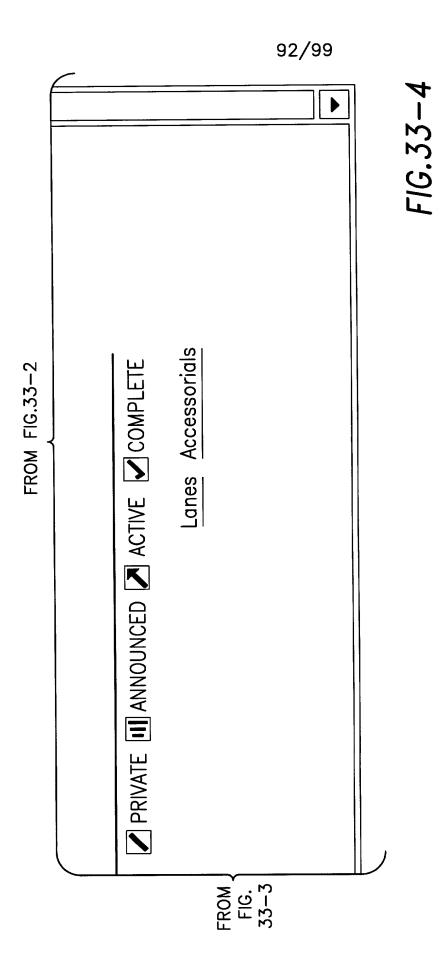
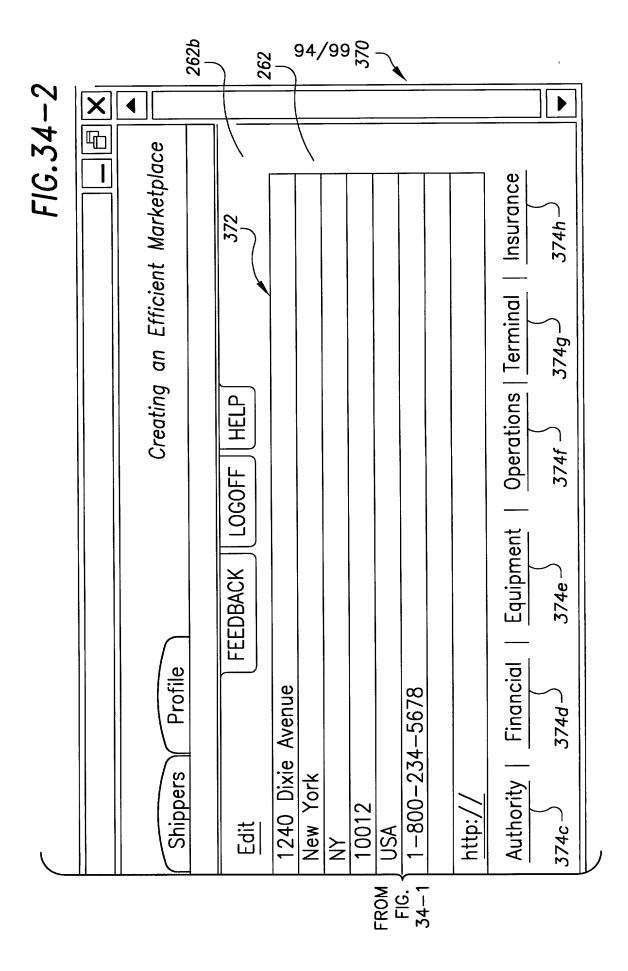
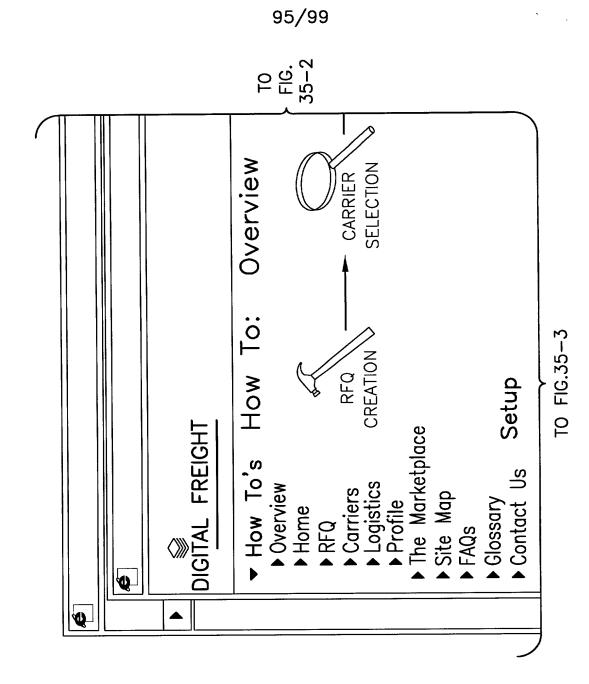


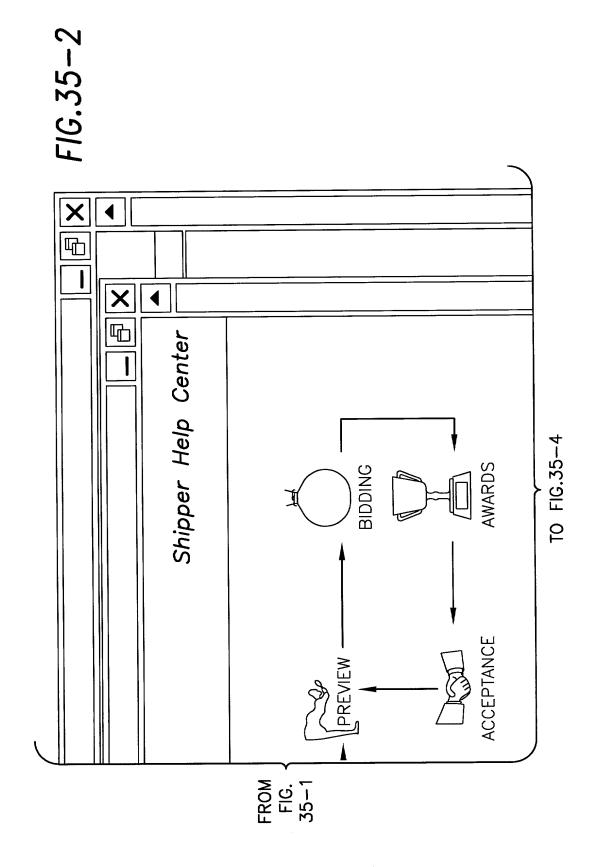
FIG.33-3



							93,	/99) C	- <u>P</u>	34-2					
		376c Home RFQ	TRATION	eight	Paul's Freight	Address	City	State	Postal Code	Country	Phone Number	Fax	Web Site	General Info Remittance	374a	
		376b	◆ STOREFRONT	as : Joe Smith with Paul's Freight	- 376a	(00				T.:. 7.1		p. Sun Dec-31-2000			
FIG. 34-1	•	© DIGITAL FREIGHT	◆ STOREFRONT	You are logged in as : Joe Smith			YOUR LOGO		GOES -	Ticket Symbol	Date Carolled		Membership Exp.			







T0 FIG. 35-4

FROM FIG.35-1

Prior to the Preview Period of an Carriers for participatio. Once

RFQ Round

Preview Period

Shipper will establish a Preview Date when all the invited Carriers have (including, but not limited to, the

Bidding

Shipper will establish a Bid Start on the RFQ.

the RFQ. The Carrier may update Digital Freight will lock the bid data. Carrier must submit a bid by the

FIG.35-3

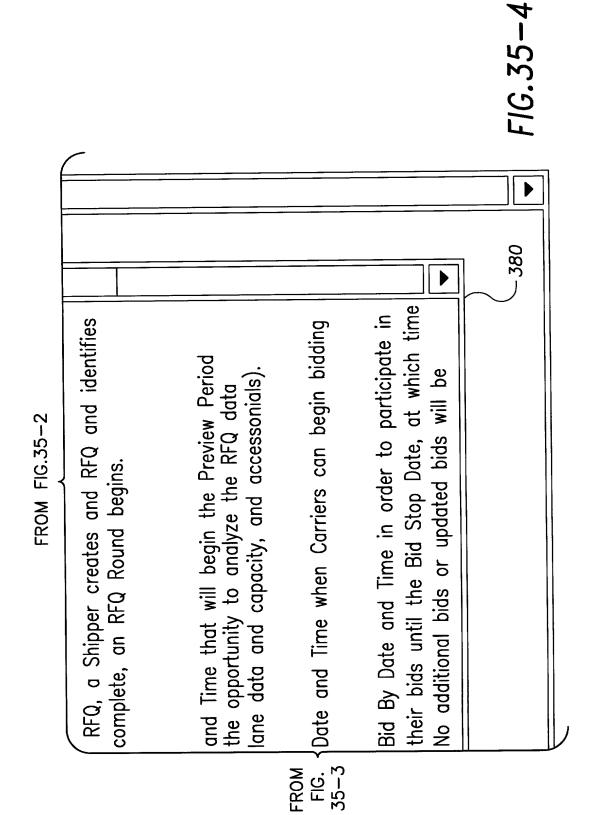


FIG. 36

